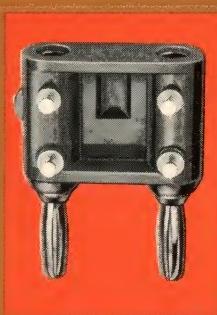
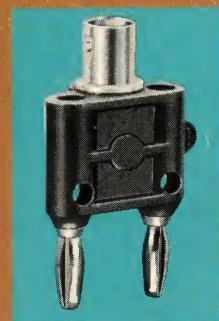
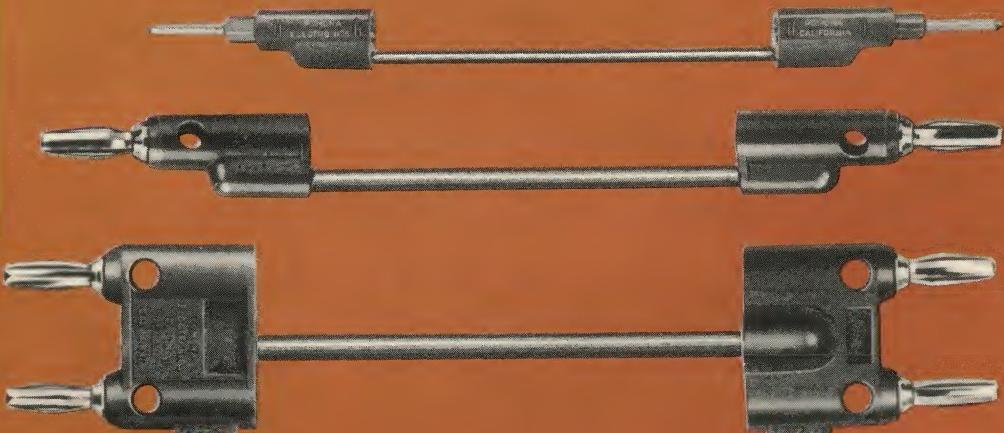


MOLDED TEST ACCESSORIES

GENERAL
CATALOG
10-65



POMONA ELECTRONICS



- PATCH CORDS
- CABLE ASSEMBLIES
- SOCKET SAVERS
- TEST SOCKET ADAPTERS
- MOLDED TEST PLUGS
- **3/4" AND 1/2" DOUBLE PLUG ACCESSORIES**

POMONA *Electronics* CO., INC.

1500 EAST NINTH STREET • POMONA, CALIFORNIA MANUFACTURED IN U. S. A.

POMONA *Electronics* CO., INC.

ELECTRONIC TEST ACCESSORIES

AT POMONA ELECTRONICS...

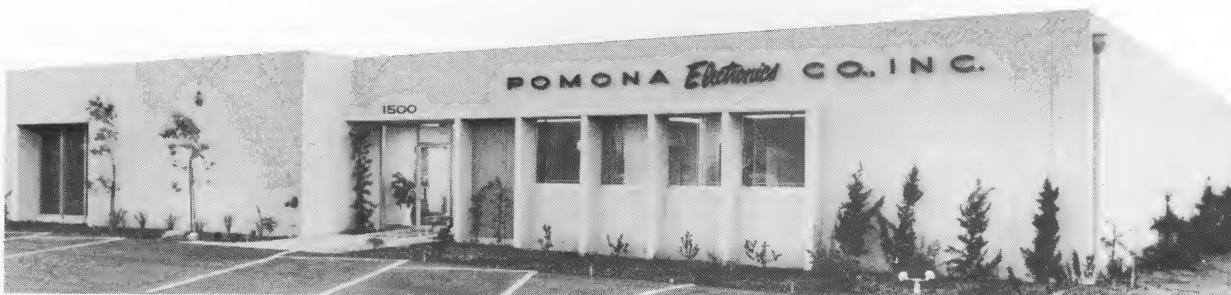
The entrance to Pomona Electronics Company offers a sincere welcome to salesmen and others having a genuine concern in the service and quality of the products manufactured by our organization. Pomona Electronics customers are welcome to visit us any time.



POMONA TEST ACCESSORIES... Designed to Meet Rigid Industrial and Military Applications

POMONA ELECTRONICS' Test Accessories are primed with uses for all manufacturers and laboratories engaged in testing or designing electronic equipment. Specialization in Molded Patch Cords, Cable Assemblies, Test Socket Adapters, $\frac{3}{4}$ " Spaced Molded Accessories, Molded Test Leads and Connecting Leads and other Design Accessories make Pomona Electronics Co., Inc. your best source of Electronic Test Accessories.

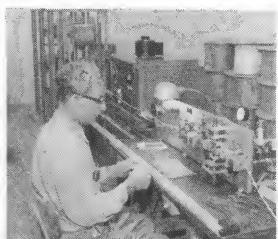
Complete engineering facilities are dedicated to a meticulous control of all facets which comprise excellence of product. Every item is the result of choosing the best in materials and planning the processing and assembly to guarantee quality. Adequate supplies are maintained in our stockroom at all times. Our processing and shipping facilities are geared to fast, accurate deliveries to meet your most demanding delivery schedule.



POMONA *Electronics* CO., INC.

1500 E. NINTH ST. • POMONA, CALIFORNIA 91769
TELEPHONE: AREA CODE 714-623-3463

Automatic wire stripping department insures uniformity of product.



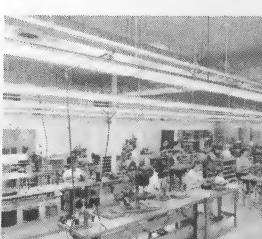
Adequate supplies are maintained in our stockroom at all times for fast deliveries.



Management discusses product improvement, and customer relationship.



Experienced workers accept the responsibility for their workmanship.



Engineering facilities are dedicated to a meticulous control of all facets.

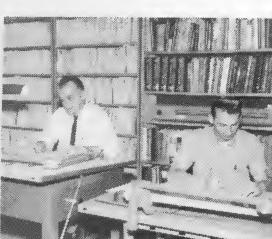


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Pomona Banana Plug and stack-up accessories are of the highest quality—tough thermoplastic—molded directly on to the metal body of plugs and connectors for maximum strength, moisture resistance and insulative properties:

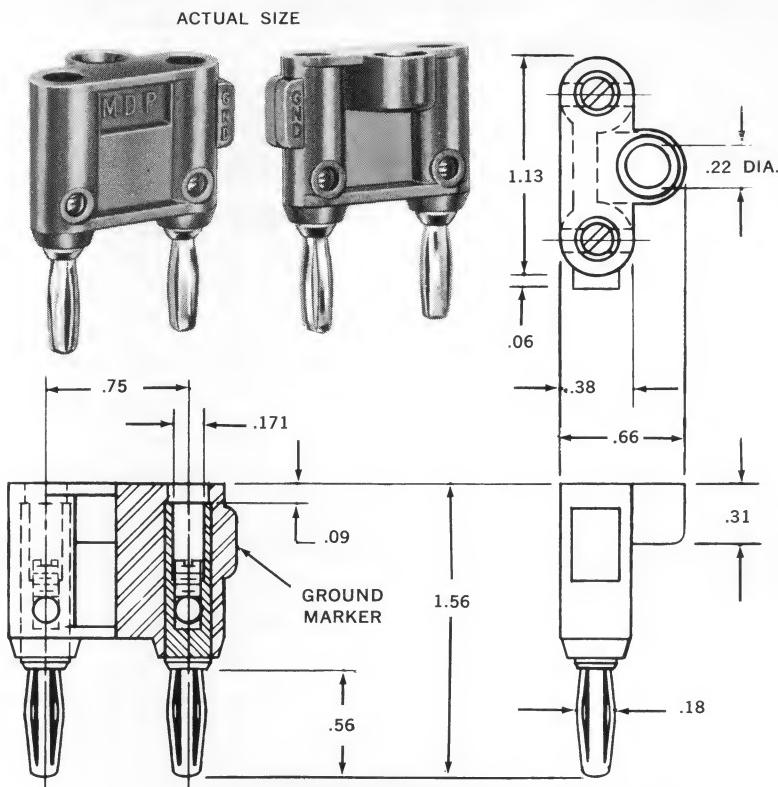
General Specifications listed below apply to items using banana plugs in this catalog.

FEATURES . . .

- One piece beryllium copper heat treated spring for maximum long life.
- Rounded spring design results in maximum contact area.
- STACK-UP feature allows an unlimited number of connections at the same electrical point.

SPECIFICATIONS . . .

- Fits standard 0.166 dia. banana jacks.
- Spring, beryllium copper alloy 25 per QQ-C-533.
- Plug body, Brass per QQ-B-626 Comp. 22.
- Nickel plated per QQ-N-290, Class 2.
- Contact resistance less than 0.001 ohms per banana plug

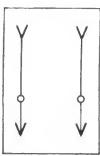


RATINGS

Models: MDP; MDP-ST; 1330; 1330-ST

Capacity :	0.8 pf to 10 MC
Current :	15 Amps. Cont., 30 Amps. Int.
Voltage :	5000 W.V. D.C.
Temperature :	-25°C to +85°C, operating temp.

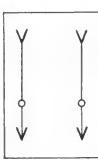
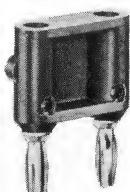
DOUBLE BANANA PLUG



MODEL MDP (Specify Color)

NET .75

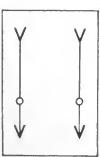
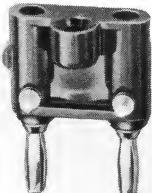
COMPONENT MOUNTING DOUBLE BANANA PLUG



MODEL 1330 (Specify Color)

NET .75

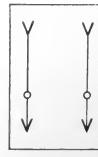
DOUBLE BANANA PLUG WITH SOLDER TURRET TERMINALS



MODEL MDP-ST

NET .85

COMPONENT PLUG WITH SOLDER TURRET TERMINALS



MODEL 1330-ST (Specify Color)

NET .85



ADAPTER — BNC RECEPTACLE TO DOUBLE BANANA PLUG

Permits BNC plug to be used with equipment having banana jacks. Excellent for adapting laboratory VTVM, oscilloscopes and signal generator inputs to readily available coaxial cables.
UPPER: BNC receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.
COLOR: Black.

MODEL 1269

NET 2.85



ADAPTER — BNC PLUG TO DOUBLE BANANA PLUG

Permits BNC receptacle to be used with equipment having banana jacks. Minimizes number of coaxial connections for maximum efficiency.
UPPER: BNC plug.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.
COLOR: Black.

MODEL 1270

NET 3.85

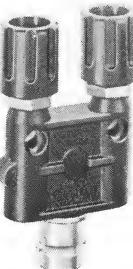


ADAPTER — BINDING POSTS TO BNC PLUG

Permits single or double banana plugs to be used with equipment having BNC receptacle. Excellent for use with laboratory oscilloscopes.
UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.
LOWER: BNC plug.
COLOR: Body, Black. Binding Posts: Black/Red.

MODEL 1296

NET 4.85



ADAPTER — BINDING POSTS TO BNC RECEPTACLE

Permits single or double banana plugs to be used with equipment having BNC plug.
UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.
LOWER: BNC receptacle.
COLOR: Body, Black. Binding Posts: Black/Red.

MODEL 1452

NET 4.85



ADAPTER — BNC RECEPTACLE TO SHIELDED BANANA PLUGS

Permits BNC plug to be used with equipment having banana jack binding posts. Black anodized aluminum shield reduces noise Pick-up more than 70 DB. Ideal for low level inputs to oscilloscopes, wave analyzers, etc.
UPPER: BNC receptacle.
LOWER: Shielded double banana plug, on $\frac{3}{4}$ " centers.

MODEL 1645

NET 3.45

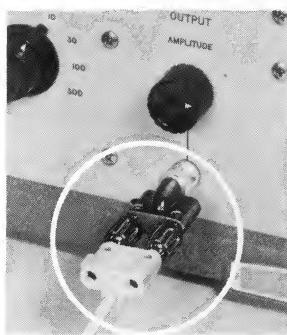
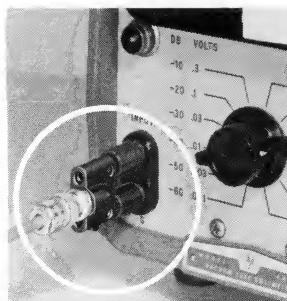
Now! Increase the flexibility of your laboratory with the use of POMONA molded test accessories.

Minimize the necessity of stocking a large quantity and variety of coaxial cables by using POMONA molded adapters.

Tough thermo-plastic material molded to plug body or connectors insures maximum strength, moisture resistance and excellent insulative properties.

POMONA ELECTRONICS adapters are designed and engineered with you in mind, from the selection of the best in materials, incorporated with a quality control program that enables us to offer to you, products that are unequalled in reliability and quality.

Complete engineering facilities are offered to our customers for special adapter problems that may arise.



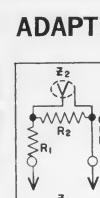
ADAPTER — SIGNAL ISOLATOR — BNC RECEPTACLE TO DOUBLE BANANA PLUG

Permits BNC male connector to be used with equipment having banana jacks. General purpose ceramic capacitor molded internally. Rated @ .01 mfd $\pm 20\%$, 200 WVDC. Insulation resistance 10,000 megohms min. Ideal for isolating DC signals from VTVM inputs and signal generator outputs.

UPPER: BNC receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.
COLOR: Blue.

MODEL 1868

NET 7.85



Adapts 600 OHM sources to 50, 75 or 93 OHM cables. Excellent for matching signal generators and VTVM's to standard coaxial cables. Ideal for receiver alignment. Molded in deposited carbon resistors $1\frac{1}{2}$, $\frac{1}{4}$ W.
UPPER: BNC receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.

MODEL
1656-1
1656-2
1656-3

COLOR
Yellow
Red
White

RANGE — OHMS
600 to 50
600 to 75
600 to 93

NET
10.85
10.85
10.85



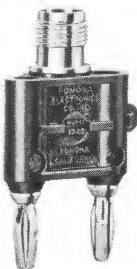
ADAPTER — BNC RECEPTACLE TO SHIELDED BANANA JACKS

Permits BNC plug to be used with equipment having banana plugs. Black anodized aluminum shield reduces noise pick-up more than 70 DB. Ideal for low level inputs to oscilloscopes, wave analyzers, etc.

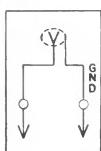
UPPER: BNC receptacle.
LOWER: Shielded double banana jacks, on $\frac{3}{4}$ " centers.
COLOR: Black.

NET 3.45

POMONA Electronics



ADAPTER — TNC RECEPTACLE TO DOUBLE BANANA PLUG



Permits TNC plug to be used with equipment having banana jacks. Perfect for connecting modern control systems to laboratory test equipment.

UPPER: TNC receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.

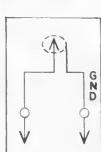
COLOR: Black.

MODEL 1340

NET 5.85



ADAPTER — TNC PLUG TO DOUBLE BANANA PLUG



Permits TNC receptacle to be used with equipment having banana jacks. Minimizes your stock of coaxial cables.

UPPER: TNC plug.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.

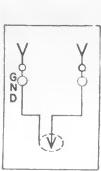
COLOR: Black.

MODEL 1981

NET 6.85



ADAPTER — BINDING POSTS TO TNC PLUG



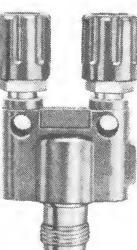
Permits single or double banana plugs to be used with equipment having a TNC receptacle. Exceptional for signal insertion with rapid interchangeability of terminations.

UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.

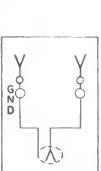
LOWER: TNC plug.
COLOR: Body, Black. Binding Posts: Black/Red.

MODEL 1982

NET 6.85



ADAPTER — BINDING POSTS TO TNC RECEPTACLE



Permits single or double banana plugs to be used with equipment having TNC plug. Useful for rapid interconnection of systems and components.

UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.

LOWER: TNC receptacle.
COLOR: Body, Black. Binding Posts: Black/Red.

MODEL 1976

NET 5.85



ADAPTER — TNC RECEPTACLE TO SHIELDED BANANA PLUGS

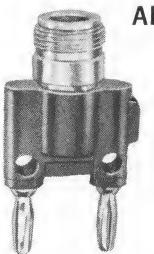
Permits TNC plug to be used with equipment having banana jack binding posts. Black anodized aluminum shield reduces noise pick-up more than 70 DB.

UPPER: TNC receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers.
COLOR: Black.

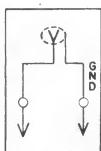
MODEL 1975

NET 4.85

TNC & "N" ADAPTERS



ADAPTER — TYPE "N" RECEPTACLE TO DOUBLE BANANA PLUG

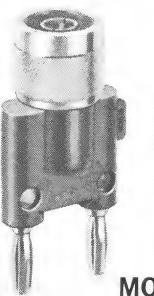


Permits Type "N" plug to be used with equipment having banana jacks. Ideal for connecting R.F. equipment to conventional test equipment.

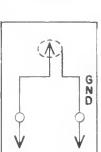
UPPER: Type "N" receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.
COLOR: Black.

MODEL 1740

NET 5.85



ADAPTER — TYPE "N" PLUG TO DOUBLE BANANA PLUG

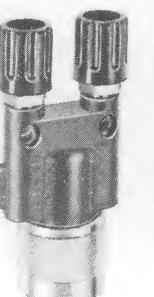


Permits type "N" receptacle to be used with equipment having banana jacks.

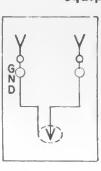
UPPER: Type "N" plug.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.
COLOR: Black.

MODEL 1770

NET 5.85



ADAPTER — BINDING POSTS TO TYPE "N" PLUG



Permits single or double banana plugs to be used with equipment having Type "N" receptacle. Binding posts allow component insertion.

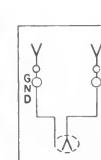
UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.
LOWER: Type "N" plug.
COLOR: Black. Binding Posts: Black/Red.

MODEL 1796

NET 5.85



ADAPTER — BINDING POSTS TO TYPE "N" RECEPTACLE



Permits single or double banana plugs to be used with equipment having type "N" plug. Useful for rapid interconnection of systems and components.

UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. banana jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.

LOWER: Type "N" receptacle.
COLOR: Body, Black. Binding Posts: Black/Red.

MODEL 1992

NET 5.85



ADAPTER — TYPE "N" RECEPTACLE TO SHIELDED BANANA PLUGS

Permits type "N" plug to be used with equipment having banana jack binding posts. Black Anodized aluminum shield reduces noise pick-up more than 70 DB.

UPPER: Type "N" receptacle.
LOWER: Double banana plug, on $\frac{3}{4}$ " centers.
COLOR: Black.

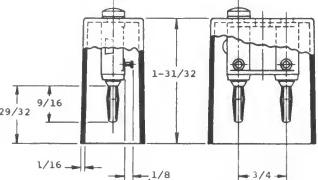
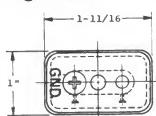
MODEL 1983

NET 4.85



**SHIELDED DOUBLE BANANA PLUG
IN-LINE CABLE ENTRY**

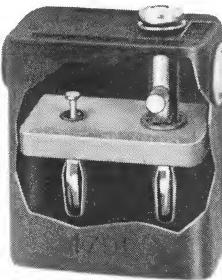
RATED: 15A CONTINUOUS
1200 WVDC
3400 VDC BREAKDOWN
2.5 PF @ 1 MC



NET 2.25

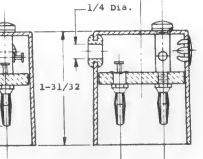
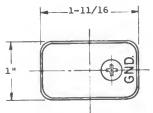
- Shielded double plug $\frac{3}{4}$ " spaced
- Die cast aluminum shell, black anodized
- Noise pick-up reduced 70 DB
- Gold flashed solder turret terminals for positive reliable cable connections
- One piece nickel plated beryllium copper springs for use with standard 0.166 dia. banana jack binding posts.
- Rounded banana spring design results in maximum contact area and minimum contact resistance
- GND clearly molded in shell
- Cable opening, $\frac{7}{32}$ " diameter

MODEL 1433



**SHIELDED DOUBLE BANANA PLUG
RIGHT ANGLE CABLE ENTRY**

RATED: 15A CONTINUOUS
2800 PEAK WV
5000 VDC BREAKDOWN
2.0 PF @ 1 MC.



NET 2.95

- Shielded double plug, $\frac{3}{4}$ " spaced
- Ceramic insulating base
- Die cast aluminum shell, black anodized
- GND clearly molded in shell
- Noise pick-up reduced 70 DB
- One piece nickel plated beryllium copper springs for use with 0.166 diameter banana jack binding posts.
- Rounded banana spring design results in maximum contact area and minimum contact resistance
- Vinyl grommet and nickel plated snap button supplied

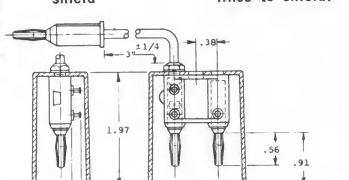
MODEL 1791

BALANCED LINE SHIELDED DOUBLE BANANA PLUG

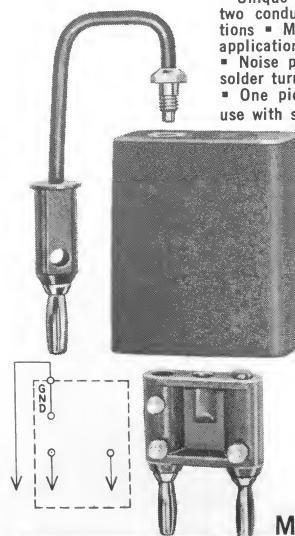
- Unique 3 terminal design allows connection to shielded two conductor cable while maintaining balanced conditions
- Minimizes ground loop errors in low signal level applications
- Die cast aluminum shell, black anodized
- Noise pick-up reduced at least 70 DB
- Gold flashed solder turret terminals for reliable noise free connections
- One piece nickel plated beryllium copper springs for use with standard 0.166 dia. banana jack binding posts.

RATED:
15A Continuous
1000 WV Peak; line to shield
2000 WV peak; line to line
2500 V peak breakdown; line to shield

5000 V peak breakdown, line to line
2.0 pf @ 1 MC
Capacity; line to line
3.0 pf @ 1 MC.
capacity; both lines to shield.

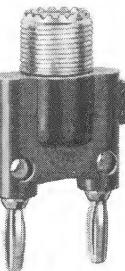


NET 4.85



MODEL 1921

**SHIELDED BANANA PLUGS
UHF ADAPTERS**



**ADAPTER — UHF RECEPTACLE
TO DOUBLE BANANA PLUG**

Permits UHF plug to be used with equipment having banana jacks.

UPPER: UHF receptacle, $\frac{5}{8}$ " dia.

LOWER: Double banana plug, on $\frac{3}{4}$ " centers. Cross holes (.166 dia.) in body provide side Stack-Up connections.

COLOR: Black.

MODEL 1707

NET 4.85

**ADAPTER — UHF RECEPTACLE
TO SHIELDED BANANA PLUGS**

Permits UHF plug to be used with equipment having banana binding posts. Black anodized shield reduces noise pick-up at least 70 DB.

UPPER: UHF receptacle, $\frac{5}{8}$ " dia.

LOWER: Double banana plug on $\frac{3}{4}$ " centers.

COLOR: Black.

MODEL 1708

NET 4.85

**ADAPTER — BINDING POSTS
TO UHF RECEPTACLE**

Permits single or double banana plugs to be used with equipment having UHF plug.

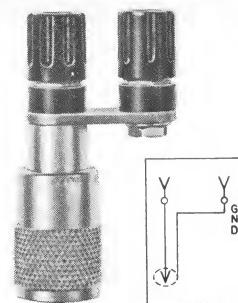
UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. jacks. Cross holes (.166 dia.) in body provide side Stack-Up connections.

LOWER: UHF receptacle, $\frac{5}{8}$ " dia.

COLOR: Body, Black. Binding posts: Black/Red.

MODEL 1792

NET 5.85



**ADAPTER — BINDING POSTS
TO UHF PLUG**

Permits single or double banana plugs to be used with equipment having a UHF receptacle, $\frac{5}{8}$ " dia. Convenient for use with modern oscilloscopes. Center conductor binding post Red; Ground, Black.

UPPER: Insulated binding posts, on $\frac{3}{4}$ " centers with .166 dia. jacks.

LOWER: UHF plug.

MODEL 1699

NET 4.85



**ADAPTER — BINDING POST
TO UHF PLUG**

Permits single banana plug to be used with equipment having a UHF receptacle, $\frac{5}{8}$ " dia. Adds flexibility to your oscilloscope.

UPPER: Insulated binding post with .166 dia. banana jack.

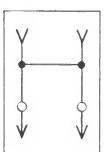
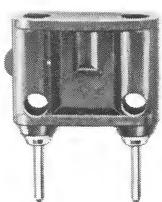
LOWER: UHF plug.

MODEL 1698

NET 3.85

POMONA Electronics

INSULATED SHORTING BAR



MODEL 1730
(Specify color)

Used as a connecting link with equipment having tip jacks. Plugs internally solder bonded with 14 AWG wire. Top stack-up feature.

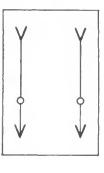
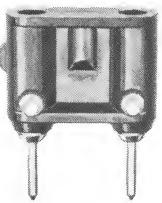
Current rating: 5 AMPS. cont., 10 AMPS. int. "Shorting Bar" marked on top of plug.

UPPER: Banana jacks, .166 dia. on $\frac{3}{4}$ " centers. Brass, nickel plated.

LOWER: Pin tips, .080 dia. on $\frac{3}{4}$ " centers. Brass, nickel plated. Cross holes (.166 dia.) in body provide side Stack-Up connections.

COLORS: Black, Red. **NET .75**

PLUG—COMPONENT MOUNTING— DOUBLE PIN TIP PLUG—SOLDER TURRETS



MODEL 1904 (Specify color)

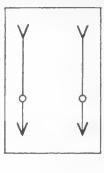
Features recess for mounting components. Gold flashed solder turrent terminals for permanent noise-free connections.

UPPER: Tip jacks, beryllium copper, gold flashed; spaced on $\frac{3}{4}$ " centers to accept .080 dia. pin tip plugs.

LOWER: Pin tips, .080 dia. brass, nickel plated.

COLORS: Black, Red. **NET .85**

COMPONENT MOUNTING PLUG— BANANA JACKS TO DOUBLE PIN TIP —SET SCREWS



MODEL 1858

NET .75

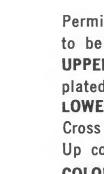
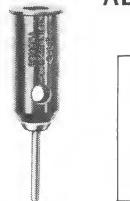
Permits single or double banana plugs to be used in equipment having tip jacks. Features recess for component mounting. Internal set screws firmly secure wire leads.

UPPER: Banana jacks, .166 dia., on $\frac{3}{4}$ " centers. Brass, nickel plated.

LOWER: Pin tips .080 dia. on $\frac{3}{4}$ " centers. Brass, nickel plated.

COLOR: Black.

ADAPTER—BANANA JACK TO PIN TIP



MODEL 1432 (Specify Color)

NET .15

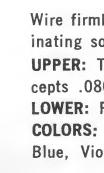
Permits standard single banana plug patch cords to be used with equipment having tip jacks.

UPPER: Banana jack, .166 dia. Brass, nickel plated.

LOWER: Pin tip, .080 dia. Brass, nickel plated. Cross hole (.166 dia.) in body provides side Stack-Up connection.

COLORS: Black, Red. **NET .15**

SOLDERLESS PIN TIP PLUG—STACK-UP



MODEL 1922 (Specify color)

NET .50

Wire firmly held in place with internal set screw, eliminating soldering. Assembly of test leads simplified.

UPPER: Tip jack, beryllium copper, gold flashed; accepts .080 dia. pin.

LOWER: Pin tip, .080 dia., brass, nickel plated.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

.080 TIP AND BANANA PLUG ACCESSORIES

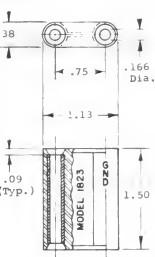
DOUBLE BANANA PLUG SPLICE



Provides rapid method for splicing cables. Reduces necessity of storing extra long cables. Molded thermoplastic body eliminates shock hazard by completely enclosing banana plug contact. Brass, nickel plated banana jacks, .166 dia., on $\frac{3}{4}$ " centers.

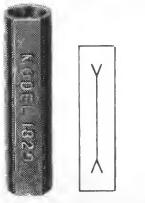
COLORS: Black, Red.

MODEL 1823 (Specify color)



NET .50

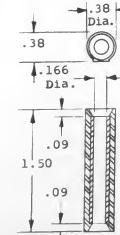
SINGLE BANANA PLUG SPLICE



Provides rapid method for splicing single banana plug patch cords. Reduces the necessity of storing extra long patch cords. Molded thermo-plastic body eliminates shock hazard by completely enclosing banana plug contact. Brass, nickel plated banana jack, .166 dia.

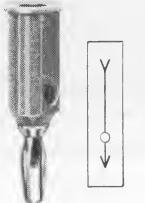
COLORS: Black, Red.

MODEL 1829 (Specify color)



NET .25

ADAPTER—.080 TIP JACK TO BANANA PLUG



Permits .080 dia. pin tip patch cords to be used with equipment having banana jacks. Insulation molded to plug body.

UPPER: Tip jack, beryllium copper, gold flashed. Accepts .080 dia. pin.

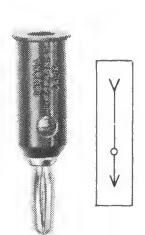
LOWER: Banana plug, one piece nickel plated beryllium copper spring for use with standard 0.166 dia. banana jack. Cross hole (.166 dia.) in body provides side Stack-Up connection.

COLORS: Black, Red.

MODEL 1809 (Specify Color)

NET .50

SOLDERLESS BANANA PLUG—STACK-UP



Wire firmly held in place with internal set screw, eliminating soldering. Assembly of test leads simplified.

UPPER: Banana jack, .166 dia.; Brass, nickel plated.

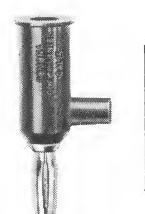
LOWER: Banana plug, one piece nickel plated beryllium copper spring for use with standard 0.166 dia. banana jack.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL 1325 (Specify color)

NET .50

SOLDERLESS BANANA PLUG WITH SAFETY COLLAR—STACK-UP



Features: Integral safety collar insulates exposed wire leads. Wire firmly held in place with internal set screw, eliminating soldering. Assembly of test leads simplified.

UPPER: Banana jack, .166 dia.; Brass, nickel plated.

LOWER: Banana plug, one piece nickel plated beryllium copper spring for use with standard 0.166 dia. banana jack.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL 1825 (Specify Color)

NET .50

CREATE passive and active networks, voltage dividers, isolation networks or attenuators with the Split-Terminal isolation plugs described below.

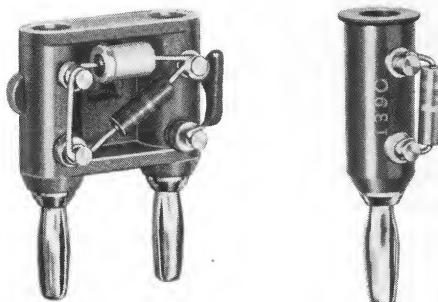
Gold flashed solder turret terminals provide permanent, reliable noise-free connections for component mounting.

Tough thermo-plastic material molded to plug body and connectors insures maximum strength, moisture resistance and excellent insulative properties.

Specifications for MDP-X, 1390, 1837, 1468:

- Fits standard 0.166 dia. banana jack.
- Spring, heat treated beryllium copper alloy 25 per QQ-C-533.
- Plug body, Brass per QQ-B-626 Comp. 22.
- Nickel plated per QQ-N-290, Class 2.
- Contact resistance less than 0.001 ohms per banana plug.

TYPICAL APPLICATION

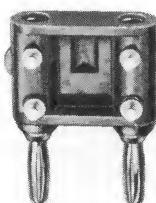


ACTUAL SIZE

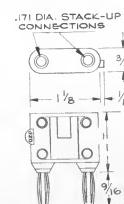
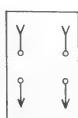
MODEL MDP-X

MODEL 1390

DOUBLE BANANA PLUG, FOUR TERMINAL ISOLATION

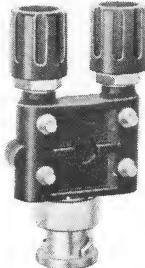


MODEL MDP-X

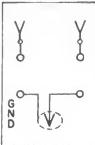


NET 3.25

ADAPTER — BINDING POSTS TO BNC PLUG, ISOLATION

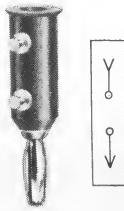


MODEL 1469

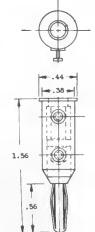


NET 10.85

PLUG — SINGLE BANANA, ISOLATION



MODEL 1390 (Specify color)



Provides two terminal isolation. Top Stack-Up receptacle is isolated from lower plug to permit addition of series resistors, diodes, etc. Ideal for computers, lab. circuit design and testing. Gold flashed solder turret terminals for permanent noise-free connections.

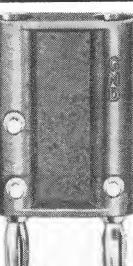
UPPER: Banana jack, .166 dia.

LOWER: Banana plug.

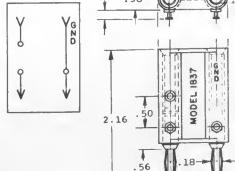
COLORS: Black, Red.

NET .95

DOUBLE BANANA PLUG, THREE TERMINAL ISOLATION



MODEL 1837



Provides three terminal isolation. Excellent for "L" and "Pi" networks. Plug and receptacle nickel plated. Gold flashed solder turret terminals for permanent noise-free connections. "Ground" is isolated.

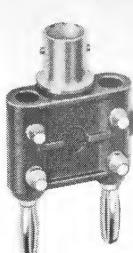
UPPER: Banana jacks, .166 dia. on 3/4" centers.

LOWER: Double banana plug on 3/4" centers.

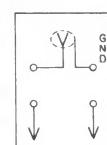
COLOR: Blue.

NET 2.50

ADAPTER — BNC RECEPTACLE TO DOUBLE BANANA PLUG, ISOLATION



MODEL 1468



Permits BNC plug to be used with equipment having banana jacks. Provides isolation for a four terminal network. Excellent for matching pad networks. Gold flashed solder turret terminals for permanent noise-free connections.

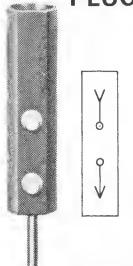
UPPER: BNC receptacle.

LOWER: Double banana plug, on 3/4" centers.

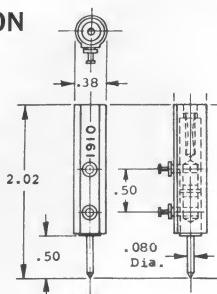
COLOR: Black.

NET 9.85

PLUG — PIN TIP, ISOLATION



MODEL 1910 (Specify color)



NET .95

Pin tip jack is isolated from .080 pin tip plug. Provides for addition of series components. Ideal for use with computer boards, lab circuit designs, etc. Gold flashed solder turret terminals for permanent noise-free connections.

UPPER: Tip jack, beryllium copper, gold flashed; accepts .080 dia. pin.

LOWER: Pin tip, .080 dia. Brass, nickel plated.

COLORS: Black, Red.

POMONA Electronics

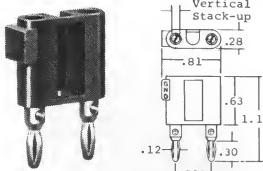
Miniature Double Banana plugs on $\frac{1}{2}$ " centers. A state of the art development for the ever increasing demand for miniaturization. Banana plug springs precision formed of one piece beryllium copper, heat treated for maximum life and low contact resistance. Tough thermoplastic molded to plug bodies.

SPECIFICATIONS:

- Fits .104 dia. miniature banana jacks.
- Plug body brass, per QQ-B-626, Comp. #22.
- Gold flashed per MIL-G-45204 Type II (.00002/.00003).

NEW

MINIATURE—DOUBLE BANANA PLUG WITH SET SCREWS



MODEL 2244

Miniature double banana plug on $\frac{1}{2}$ " centers. Internal set screws to secure cable or component leads. .104 dia. banana jacks on $\frac{1}{2}$ " centers permit top Stack-Up for multiple connections.

COLORS: Black, Red.

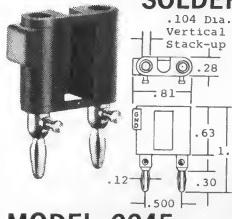
RATINGS:

Operating Temp: -25°C to $+85^{\circ}\text{C}$. Working voltage: 2500 VDC. Current: 5 Amps Cont., 10 Amps Int.

MODEL 2244 Black
MODEL 2244-2 Red NET .75

NEW

MINIATURE—DOUBLE BANANA PLUG WITH SOLDER TURRET TERMINALS



MODEL 2245

Miniature double banana plug on $\frac{1}{2}$ " centers. Solder turret terminals for permanent noise-free connections of cables or components. .104 dia. banana jacks on $\frac{1}{2}$ " centers permit top stack-up for multiple connections.

COLORS: Black, Red.

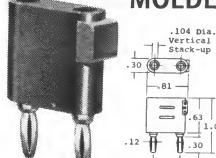
RATINGS:

Operating Temp: -25°C to $+85^{\circ}\text{C}$. Working voltage: 2500 VDC. Current: 5 Amps Cont., 10 Amps Int.

Model 2245 Black
Model 2245-2 Red NET .85

NEW

MINIATURE—DOUBLE BANANA PLUG WITH MOLDED PRECISION RESISTOR



MODEL 2246 (Specify Value)

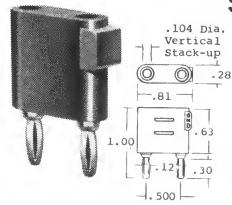
Ideal where rapid interchange of resistance values is required. Deposited carbon $1\frac{1}{4}$ watt, molded internally. .104 dia. banana jacks on $\frac{1}{2}$ " centers permit Top Stack-Up for multiple connections. Resistance value stamped on plug.

(OHMS)	50	10K
600	50K	
1K	100K	

NET 2.75

NEW

MINIATURE—DOUBLE BANANA PLUG WITH SHORTING BAR



MODEL 2035

Ideal as a connecting link for use with $\frac{1}{2}$ " spaced banana jacks. .104 dia. banana jacks on $\frac{1}{2}$ " centers permit top Stack-Up for multiple connections. Banana plugs internally solder-bonded with #18 AWG wire. "Shorting Bar" stamped on plug.

COLORS: Black, Red.

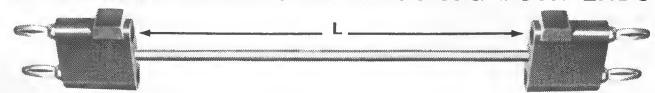
RATINGS:

Operating Temp: -25°C to $+85^{\circ}\text{C}$. Current: 5 Amps Cont., 10 Amps Int.

MODEL 2035 Black
MODEL 2035-2 Red NET .95

NEW

MINIATURE—DOUBLE BANANA PLUG BOTH ENDS



Banana jack body, one piece machined brass, gold flashed. .104 dia. banana jacks on $\frac{1}{2}$ " centers permit top Stack-Up for multiple connections. Tough thermoplastic molded to plug bodies. Molded double plug matches color of cable. RG174/U Cable, Black.

A miniature double banana plug on $\frac{1}{2}$ " centers. This patch cord enables miniaturization of test equipment and high density packaging for patch systems. Banana plug springs precision formed of one piece beryllium copper, heat treated for maximum life and low contact resistance.

RATINGS: Operating Temp: -25°C to $+80^{\circ}\text{C}$. Working Voltage: 1500 VDC.

MODEL	LENGTH	NET
2247-K-12	12"	4.85
2247-K-24	24"	4.85
2247-K-36	36"	4.85
2247-K-48	48"	5.00

1/2" SPACED MINIATURE BANANA PLUGS AND ACCESSORIES

Developed by the need for miniaturization of test equipment and test panels. The new generation of test jacks. Built to Pomona Electronics high standard of quality.

Wide selection of colors available.

Molded of High Impact Polycarbonate Thermoplastic. Banana Jack body, one piece machined brass, gold flashed. Heavy duty shouldered ceramic insulator. Lockwasher and hex nut included, unassembled, nickel plated.

SPECIFICATIONS:

- Closed entry jack .104 dia.
- Insulator head molded to body
- Mounts in $\frac{1}{4}$ " dia. hole
- Model 2142, Panels up to $\frac{1}{4}$ " thick
- Model 2143, Panels up to $\frac{3}{16}$ " thick
- Solder turret terminal

RATINGS:

Operating Temp: -65°C to $+150^{\circ}\text{C}$. Working Voltage: 1500 VDC. Current: 5 Amps Cont., 10 Amps Int.

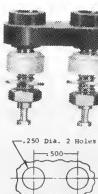
NEW

MINIATURE—INSULATED BANANA JACK

2142 -Black	2142-5 -Green
2142-1 -Brown	2142-6 -Blue
2142-2 -Red	2142-7 -Violet
2142-3 -Orange	2142-8 -Gray
2142-4 -Yellow	2142-9 -White

MODEL 2142

Standard Package: 10 (per color) NET .25



MINIATURE—INSULATED DOUBLE BANANA JACK

Double banana jack on $\frac{1}{2}$ " centers with one red and one black jack. Choice of Black or Red plate.

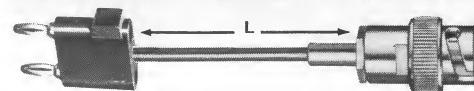
MODEL 2143 -Black Plate
MODEL 2143-2 -Red Plate

MODEL 2143

NET .75

NEW

MINIATURE—DOUBLE BANANA PLUG TO BNC MALE



CONN: 1st END Miniature Double Banana Plug on $\frac{1}{2}$ " centers

CABLE: Shielded Coax., RG174/U

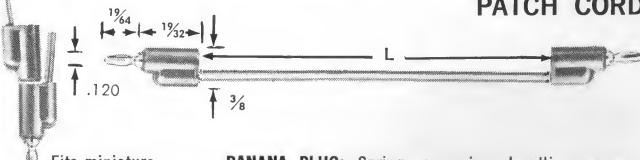
CONN: 2nd END Male BNC

CABLE DESCRIPTION: Shielded coax., RG174/U, Polyethylene insulation. Vinyl jacket, Nom. Cap. 29.5 pf/ft. Nom. Imp. 50 Ohms. Nom. O.D. .100". Color: Cable and Double plug, Black.

MODEL 2248

NET 5.85

MINIATURE—BANANA PLUG STACK-UP PATCH CORD



Fits miniature banana jacks with .104 dia. Compact size. For use where receptacles are spaced closely together.

BANANA PLUG: Spring, one piece beryllium copper heat treated. Gold flashed.

WIRE: 20 AWG, Strand, 41 x 36 T.C. Extra flexible polyvinyl insulation .087" O.D.

RATED: 5 A. Cont., 10 A. Int.

5,000 W.V.D.C.

OPERATING TEMP.: -0°C to $+105^{\circ}\text{C}$.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL 1081

(Specify Color)

NET 1.50

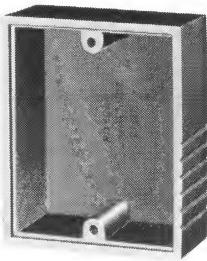
POMONA Electronics

Boxes of unlimited uses for packaging of components and circuitry. Also ideal for potting and encapsulating. Available in three sizes as shown below. Housing molded of thermosetting electrical grade phenolic. Cover, punched XXP laminated paper base phenolic. Color, housing and cover, Black. Cover plate and self tapping screws included.

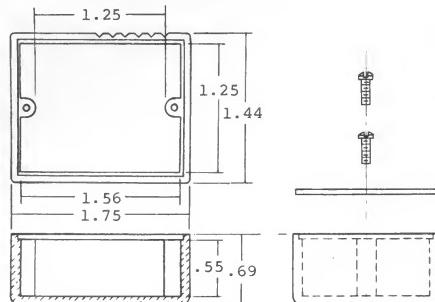
Operating Temperature: -25°C to $+125^{\circ}\text{C}$.

NEW

BLACK BOX—JUNIOR SIZE



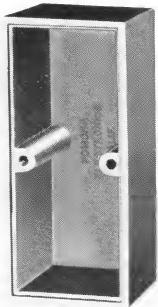
MODEL 2105



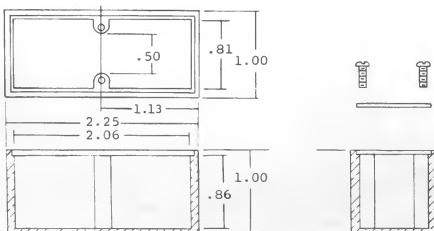
NET .75

NEW

BLACK BOX—QUEEN SIZE



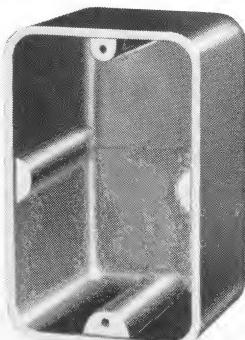
MODEL 2103



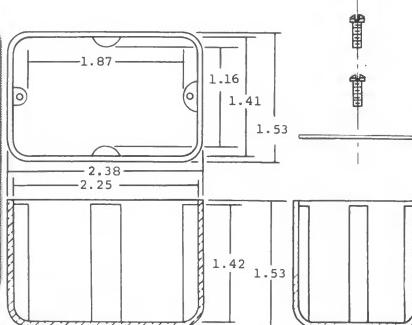
NET .75

NEW

BLACK BOX—KING SIZE



MODEL 2104



NET .75

"BLACK BOXES"

CREATE passive and active networks, voltage dividers, isolation networks or attenuators with these units. Solder turret terminals for permanent noise-free connection of components, etc. Entire unit may be potted or encapsulated.

Housing molded of thermosetting electrical grade phenolic. Cover, punched XXP laminated paper base phenolic. Color, housing and cover, BLACK. Cover plate and self tapping screws included.

APPLICABLE SPECIFICATIONS:

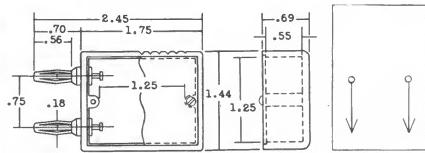
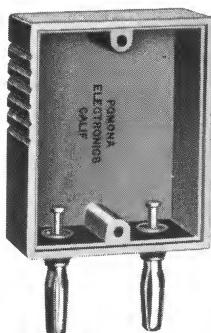
Operating Temp: -25°C to $+125^{\circ}\text{C}$.

Working Voltage: 5000 VDC.

Current: 15 Amps Cont., 30 Amps Int.

NEW

COMPONENT MOUNTING—ACROSS BANANA PLUGS



UPPER: No Connection.

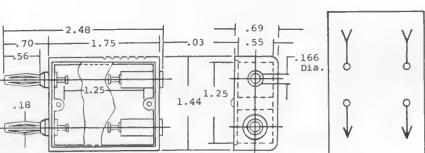
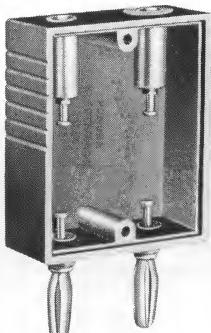
LOWER: Banana plugs on $\frac{3}{4}$ " centers. One piece beryllium copper spring, heat treated, nickel plated. Plug body and solder turret terminals, brass, nickel plated. For use with standard .166" dia. banana jacks.

MODEL 2096

NET 1.95

NEW

COMPONENT MOUNTING—BANANA JACKS TO DOUBLE BANANA PLUG—JUNIOR SIZE



UPPER: Banana jacks, .166" dia. and solder turret terminals on $\frac{3}{4}$ " centers. Brass, nickel plated. Polarity indicator on top, color, RED.

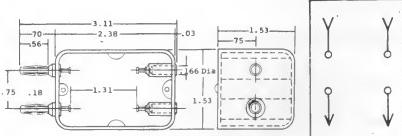
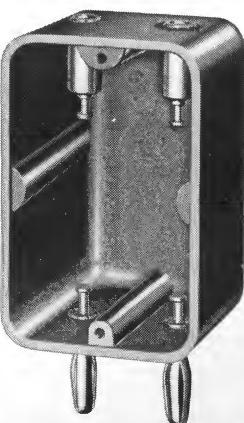
LOWER: Banana plugs on $\frac{3}{4}$ " centers. One piece beryllium copper spring, heat treated, nickel plated. Plug body and solder turret terminals, brass, nickel plated. For use with standard .166" dia. banana jacks.

MODEL 2098

NET 2.85

NEW

COMPONENT MOUNTING—BANANA JACKS TO DOUBLE BANANA PLUG—KING SIZE



UPPER: Banana jacks, .166" dia. and solder turret terminals on $\frac{3}{4}$ " centers. Brass, nickel plated. Polarity indicator on top, color, RED.

LOWER: Banana plugs on $\frac{3}{4}$ " centers. One piece beryllium copper spring, heat treated, nickel plated. Plug body and solder turret terminals, brass, nickel plated. For use with standard .166" dia. banana jacks.

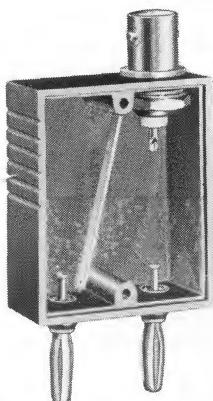
MODEL 2224

NET 2.95

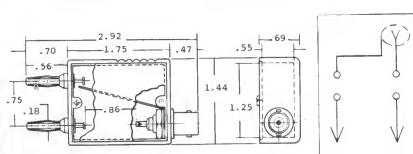
CREATE passive and active networks, voltage dividers, isolation networks or attenuators with these units. Solder turret terminals for permanent noise-free connection of components, etc. Entire unit may be potted or encapsulated.

NEW

COMPONENT MOUNTING—BNC RECEPTACLE TO DOUBLE BANANA PLUG



MODEL 2097



UPPER: BNC Receptacle UG1094/U

LOWER: Banana plugs on $\frac{3}{4}$ " centers. One piece beryllium copper spring, heat treated, nickel plated. Plug body and solder turret terminals, brass, nickel plated. For use with standard .166" dia. banana jacks.

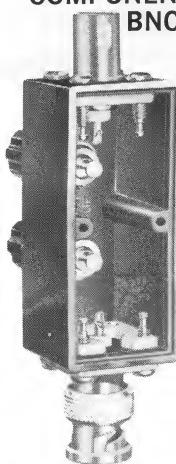
APPLICABLE SPECIFICATIONS:

Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 500 V Peak.

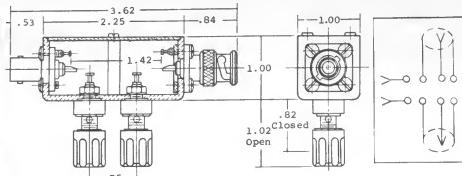
NET 3.85

NEW

COMPONENT MOUNTING—BNC RECEPTACLE TO BNC PLUG WITH BINDING POSTS



MODEL 2100



UPPER: BNC Receptacle UG290A/U

CENTER: Banana jack binding posts with solder turret terminals. Red and Black.

LOWER: BNC Plug. UG1104A/U.

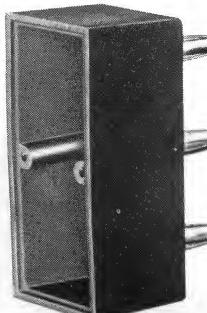
APPLICABLE SPECIFICATIONS:

Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 500 V Peak.

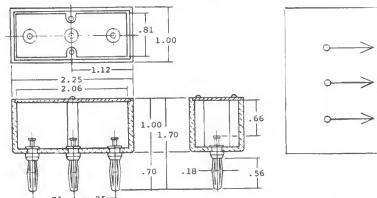
NET 8.95

NEW

**COMPONENT MOUNTING—
(3) $\frac{3}{4}$ " SPACED BANANA PLUGS**



MODEL 2095



Three-in-line $\frac{3}{4}$ " Spaced Banana Plugs.
One piece beryllium copper spring, heat treated, nickel plated. Plug body and solder turret terminals, brass, nickel plated. For use with standard .166" dia. banana jacks.

APPLICABLE SPECIFICATIONS:

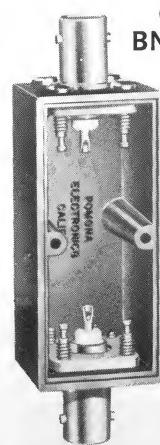
Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 5000 VDC.
Current: 15 Amps Cont., 30 Amps Int.

NET 2.75

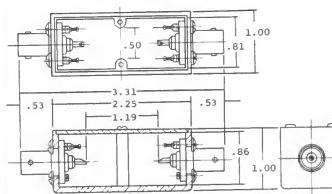
Housing molded of thermosetting electrical grade phenolic. Cover, punched XXP laminated paper base phenolic. Color, housing and cover, BLACK. Cover plate and self tapping screws included.

NEW

**COMPONENT MOUNTING—
BNC RECEPTACLE BOTH ENDS**



MODEL 2101



UPPER: BNC Receptacle UG290A/U

LOWER: BNC Receptacle UG290A/U

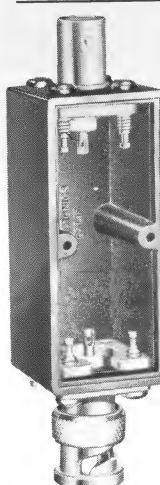
APPLICABLE SPECIFICATIONS:

Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 500 V Peak.

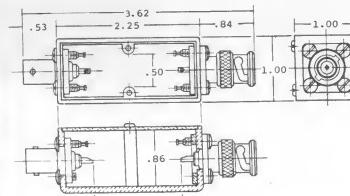
NET 4.85

NEW

**COMPONENT MOUNTING—
BNC RECEPTACLE TO BNC PLUG**



MODEL 2099



UPPER: BNC Receptacle UG290A/U

LOWER: BNC Plug UG1104A/U

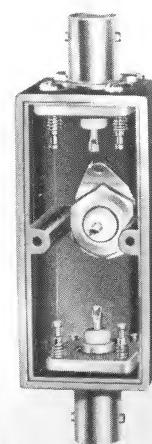
APPLICABLE SPECIFICATIONS:

Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 500 V Peak.

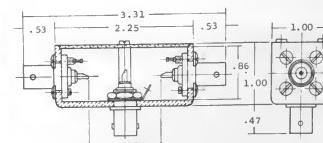
NET 6.85

NEW

**COMPONENT MOUNTING—
BNC RECEPTACLE "T"**



MODEL 2102



UPPER: BNC Receptacle UG290A/U

CENTER: BNC Receptacle UG1094/U

LOWER: BNC Receptacle UG290A/U

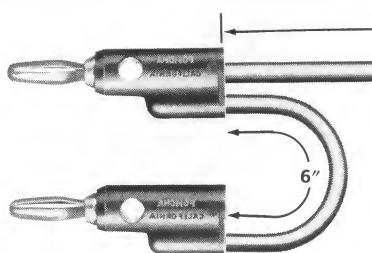
APPLICABLE SPECIFICATIONS:

Operating Temp: -25°C to $+125^{\circ}\text{C}$.
Working Voltage: 500 V Peak.

NET 7.85

NEW

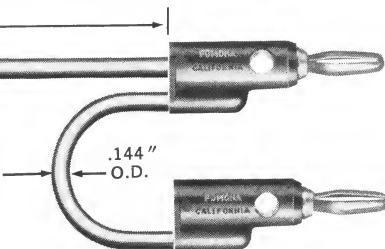
PATCH CORD — SINGLE BANANA PLUGS BOTH ENDS



CONN: Single Banana Plugs.
1st END Colors: Inner Conductor plug, Red. Ground Plug, Black.

CABLE: Shielded Coax., RG58C/U

CONN: Single Banana Plugs.
2nd END Colors: Inner Conductor plug, Red. Ground plug, Black.



Banana plug spring one piece heat treated beryllium copper alloy #25 per QQ-C-533. Body, brass, H.H. per QQ-B-626, Comp. #22. Finish: Nickel plate per QQ-N-290, Class 2, (.0002 min.).

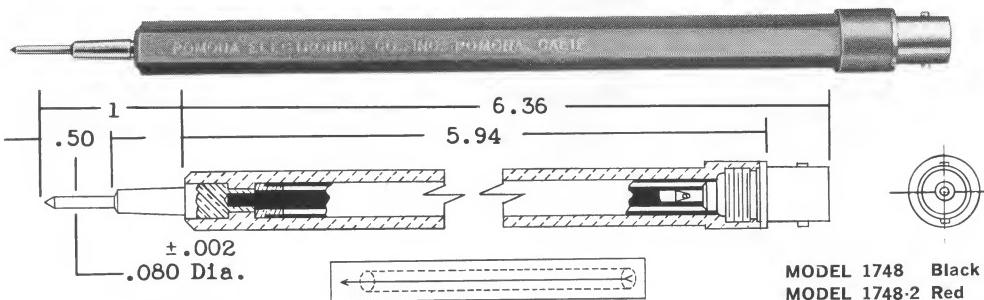
CABLE DESCRIPTION:

Shielded coax., RG58C/U, Polyethylene insulation. Vinyl jacket, .195" O.D. Nom. Cap. 28.5 pf/ft.

MODEL	LENGTH	NET
2239-24	24"	4.85
2239-36	36"	4.85
2239-48	48"	5.00

NEW

TEST PROBE TO BNC RECEPTACLE



MODEL 1748 Black
MODEL 1748-2 Red

BNC receptacle in handle connected to tip. Permits the use of coaxial cables with BNC plug for circuit testing as a test prod. Tough thermoplastic molded to BNC receptacle and tip.

PIN TIP: .080" dia. x 1/2" long, brass, nickel plated.

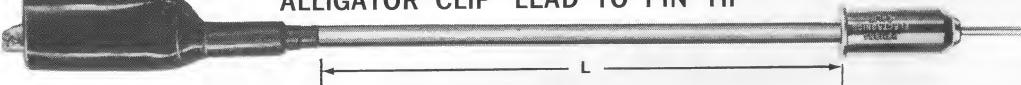
RECEPTACLE: BNC, UG1094/U.

NET 4.85

MODEL	LENGTH
1958-4	4"
1958-8	8"
1958-12	12"
1958-24	24"
1958-36	36"

MODEL 1958
(Specify Color)

ALLIGATOR CLIP LEAD TO PIN TIP



Adapts to equipment using tip jacks.
CLIP: Alligator, steel, cad plated.
PIN TIP: .080 dia. x 1/2" long. Brass nickel plated.
Tough thermo-plastic molded to body.

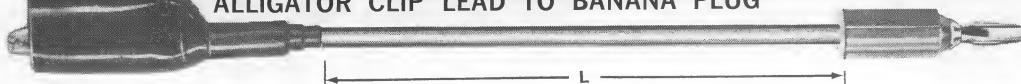
INSULATOR: Red vinyl with red wire. Black on all other colors.
WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.
OPERATING TEMP.: -25°C to +105°C.
COLORS: Black, Red.

NET .95

MODEL	LENGTH
1959-4	4"
1959-8	8"
1959-12	12"
1959-24	24"
1959-36	36"

MODEL 1959
(Specify Color)

ALLIGATOR CLIP LEAD TO BANANA PLUG



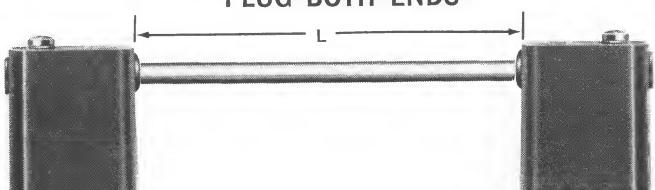
Adapts to equipment using standard banana jacks.
CLIP: Alligator, steel, cad plated.
BANANA PLUG: Spring, one piece beryllium copper, heat treated, nickel plated. Tough thermoplastic molded to body.

INSULATOR: Red vinyl with red wire. Black on all other colors.
WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.
OPERATING TEMP.: -25°C to +105°C.
COLORS: Black, Red.

NET .95

NEW

RIGHT ANGLE SHIELDED DOUBLE PLUG BOTH ENDS



CONN: Right Angle
1st END Shielded double plug on 3/4" centers. Black anodized aluminum shield.

CABLE: Shielded coax. RG58C/U.

CONN: Right Angle
2nd END Shielded double plug on 3/4" centers. Black anodized aluminum shield.

CABLE DESCRIPTION:
Shielded coax., RG58C/U, polyethylene insulation. Vinyl jacket, .195" O.D., Nom. Cap. 28.5 pf/ft.

MODEL	LENGTH	NET
2204-C-24	24"	7.85
2204-C-36	36"	7.85
2204-C-48	48"	8.00

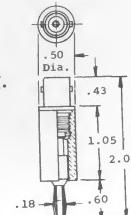
ADAPTER — BNC RECEPTACLE TO SINGLE BANANA PLUG

Permits BNC plug to be used with equipment having banana jacks. Inner conductor connected only. Excellent for adapting laboratory VTVM, oscilloscopes and signal generator inputs to readily available coaxial cables.

UPPER: BNC receptacle, UG1094/U.

LOWER: Single Banana Plug.

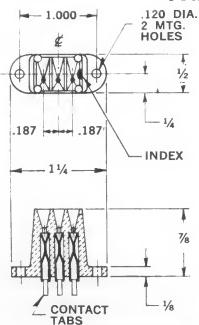
COLOR: Black.



MODEL 1894

NET 2.50

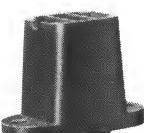
TRANSISTOR SOCKET



For use in testing 3 lead transistors with .017 dia. leads. Beryllium copper springs for long life. Ideal for aging racks, incoming inspection, life testing, etc.

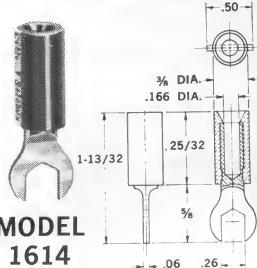


MODEL
TS-187



MODEL
TS-187R

MODEL	TEMP. RANGE	INSULATION RESISTANCE	COLOR	NET
TS187	-100°C To +300°C.	1 x 10 ⁵ Megohms Min. @ 500 V.D.C. @ 40% R.H., 24°C.	Black	1.75
TS187R	-125°C To +700°C.	1 x 10 ⁶ Megohms Min. @ 500 V.D.C. @ 40% R.H., 24°C.	Red	3.75



MODEL
1614

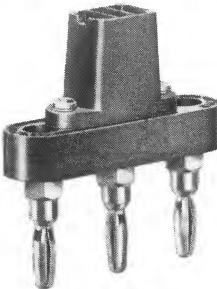
INSULATED SPADE LUG ADAPTER

Permits single banana plug to be used with equipment having binding posts. Tough thermoplastic molded to body for maximum reliability and low shock hazard. Spade lug body, one piece machined brass, nickel plated.

UPPER: Banana jack, .166 dia.
LOWER: Spade lug, .26 opening.

COLORS: Black, Red.

(Specify color) NET .35

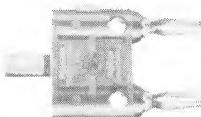
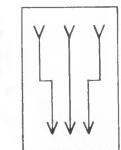


MODEL 1472

ADAPTER — TRANSISTOR TEST SOCKET

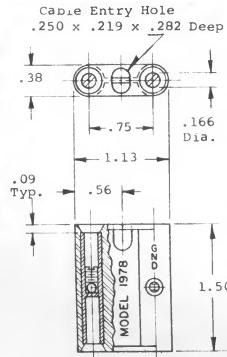
Permits the insertion of transistors with .017 dia. leads into equipment having banana jacks on $\frac{3}{4}$ " centers. Ideal for incoming inspection. Transistor socket contact and banana spring made of beryllium copper. Heavy duty phenolic construction. Insulation resistance: 1×10^5 megohms min. @ 500 V.D.C., at 40% R.H., 24°C.

NET 5.85



MODEL 1978 (Specify Color)

DOUBLE BANANA PLUG CABLE SPLICER



Provides rapid method for splicing cables. Internal set-screws firmly secure leads. Cable strain relief provided for extra pull-strength. Beveled thru-holes eliminate shock hazard by completely enclosing banana plug contact. Standard .166 dia. banana jacks, on $\frac{3}{4}$ " centers.

RECEPTACLES: Brass, nickel plated, .166 dia.

PLUG BODY: Tough Thermoplastic molded to receptacle.

COLORS: Black, Red.

NET .75

ADAPTER — AMP PROGRAM BOARD



Permits single or double banana plugs to be used with AMP program boards having $\frac{1}{4}$ " or $\frac{3}{8}$ " center to center spacing. Ideal for mounting components. Internal set screws secure leads. Useful in analog computer applications, etc.

UPPER: Banana jacks, on $\frac{3}{4}$ " centers. Brass, nickel plated.
LOWER: Dual AMP pins, on $\frac{1}{4}$ " or $\frac{3}{8}$ " centers.

MODEL	PIN SPACING	COLOR	NET
1977	$\frac{3}{8}$ "	Black	3.85
1991	$\frac{1}{4}$ "	Gray	3.85

MODEL 1977

MODEL 1991

NEW

INSULATED ALLIGATOR CLIP TO BANANA JACK



Clip, No. 60 Mueller, Steel, Cadmium Plated. Vinyl insulators, No. 62 (5 Red, 5 Black). Unassembled.



Standard Package of 10 clips and 10 insulators.

MODEL 2240

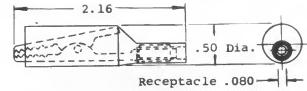
NET .15

NEW

INSULATED ALLIGATOR CLIP TO PIN TIP JACK



Alligator Clip, Steel, Cad. Plated. Tip Jack, Beryllium Copper, gold flashed, accepts .080 diam. Pin tip plug. Vinyl insulators (5 Red, 5 Black). Unassembled.



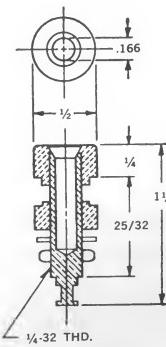
Standard Package of 10 clips and 10 insulators.

MODEL 1437

NET .50

INSULATED BANANA JACK ASSEMBLY

Used with standard banana plug. Body, one piece brass, silver plated. Heavy duty shouldered ceramic insulator. Nickel plated lockwasher and hex nut included. Unassembled.



FEATURES:

- Closed entry receptacle, .166 dia.
- Insulator head molded to body
- Mounts in $\frac{3}{8}$ " dia. hole, panels up to $\frac{3}{8}$ " thick.
- Solder turret terminal
- Rated: 2,500 WVDC

1581 — Black
1581-1 — Brown
1581-2 — Red
1581-3 — Orange
1581-4 — Yellow

1581-5 — Green
1581-6 — Blue
1581-7 — Violet
1581-8 — Gray
1581-9 — White

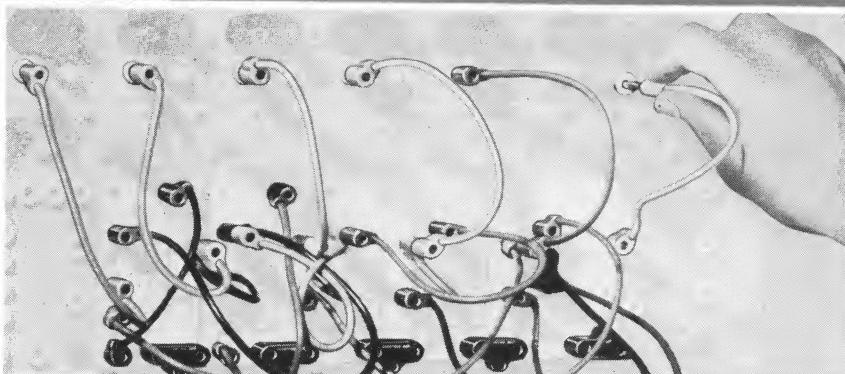
Standard Package: 10 (per color)

MODEL 1581 (Specify Color)

NET .25

**POMONA BANANA PLUG
PATCH CORDS**

Tough thermoplastic insulation molds the plug and leads into a strong moisture resistant integral unit. Excellent for computer board and test equipment applications. Used by leading industries in applications where extreme reliability is of prime importance.



FEATURES

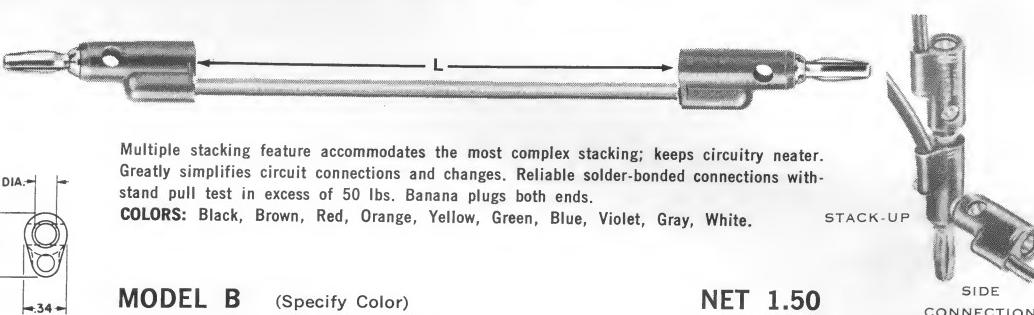
- One piece beryllium copper heat treated spring for maximum long life.
- Rounded spring design results in maximum contact area.
- Extra flexible polyvinyl insulation used on all leads.

- Fits standard 0.166 dia. banana jacks.
- Spring, beryllium copper alloy 25 per QQ-C-533.
- Plug body, brass per QQ-B-626, Comp. 22.
- Nickel plated per QQ-N-290, Class 2.

- Contact resistance less than 0.001 ohms per banana plug.
- Operating Temp.: -0°C to +105°C.
- Wire, 18 AWG, stranding 65 x 36 T.C.
- Insulation, polyvinyl .144" O.D.
- Ratings: 15 A. Cont., 30 A. Int. 10,000 W.V.D.C.

MODEL	LENGTH
B-4	4"
B-8	8"
B-12	12"
B-18	18"
B-24	24"
B-36	36"

STACK-UP BANANA PLUG PATCH CORD



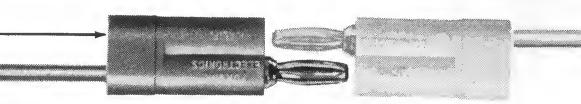
MODEL B (Specify Color)

NET 1.50

MODEL	LENGTH
HB-4	4"
HB-8	8"
HB-12	12"
HB-18	18"
HB-24	24"
HB-36	36"

(Specify Color)

EXTENSION STACKING BANANA PLUG PATCH CORD



MODEL HB

NET 1.75

MODEL	LENGTH	SIDE CONNECTION
1440-4	4"	
1440-8	8"	
1440-12	12"	
1440-18	18"	
1440-24	24"	
1440-36	36"	

(Specify Color)

HORIZONTAL STACKING BANANA PLUG PATCH CORD



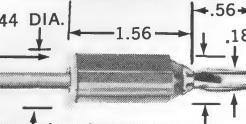
MODEL 1440

NET 1.00

MODEL	LENGTH
1985-4	4"
1985-8	8"
1985-12	12"
1985-18	18"
1985-24	24"
1985-36	36"

(Specify Color)

BANANA PLUG PATCH CORD



Excellent for general lab work. Permits interconnection between test instruments, etc. Banana plugs both ends.
COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL 1985

NET .85

OTHER LENGTHS AVAILABLE TO ORDER

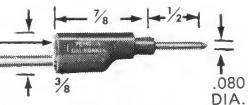
MODEL	LENGTH
P-4	4"
P-8	8"
P-12	12"
P-18	18"
P-24	24"
P-36	36"

MODEL P
(Specify Color)

NET 1.75



PIN TIP VERTICAL STACKING PATCH CORD



A must in circuit designing and testing, with instruments that utilize tip jacks.

PIN TIP: .080 dia., $\frac{1}{2}$ " long, brass, gold flashed.

TIP JACK, STACK-UP: Beryllium copper, gold flashed. Accepts .080 dia. pin.

WIRE: 20 AWG, Strand. 41 x 36 T.C. Extra flexible polyvinyl insulation .087" O.D.

RATED: 5 A. Cont., 10 A. Int.

5,000 W.V.D.C.

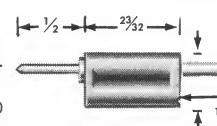
OPERATING TEMP.: -0°C to $+105^{\circ}\text{C}$.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

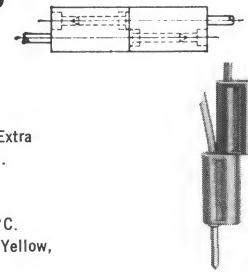
MODEL	LENGTH
1727-4	4"
1727-8	8"
1727-12	12"
1727-18	18" .080
1727-24	24" DIA.
1727-36	36"

MODEL 1727
(Specify Color)

NET 1.85



PIN TIP EXTENSION STACKING PATCH CORD



Dual purpose, insulates exposed leads when used as an extension cord. Endless extension coupling possible. Also provides stacking from .080 jack.

PIN TIP: .080 dia., $\frac{1}{2}$ " long, brass, gold flashed.

TIP JACK: Beryllium copper, gold flashed. Accepts .080 dia. pin.

WIRE: 20 AWG, Strand. 41 x 36 T.C. Extra flexible polyvinyl insulation .087" O.D.

RATED: 5 A. Cont., 10 A. Int.

5,000 W.V.D.C.

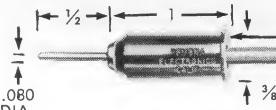
OPERATING TEMP.: -0°C to $+105^{\circ}\text{C}$.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL	LENGTH
1990-4	4"
1990-8	8"
1990-12	12"
1990-18	18" .080
1990-24	24"
1990-36	36"

MODEL 1990
(Specify Color)

NET .75



PIN TIP PATCH CORD



Heavy Duty patch cord. Excellent for general lab work. Permits interconnection between test instruments that utilize tip jacks.

PIN TIP: .080 dia., $\frac{1}{2}$ " long, brass, nickel plated.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

RATED: 5 A. Cont., 10 A. Int.

10,000 W.V.D.C.

OPERATING TEMP.: -0°C to $+105^{\circ}\text{C}$.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

MODEL	LENGTH	PT063-4 PT080-4 PM080-4	PT063-8 PT080-8 PM080-8	PT063-12 PT080-12 PM080-12	PT063-18 PT080-18 PM080-18	PT063-24 PT080-24 PM080-24	PT063-36 PT080-36 PM080-36
PT063-4	4"	4"	8"	12"	18"	24"	36"
PT063-8	8"						
PT063-12	12"						
PT063-18	18"						
PT063-24	24"						
PT063-36	36"						

MODEL PT & PM
(Specify Color)

NET .85

Small body style permits usage in equipment having receptacles spaced closely together. Three models shown.

PIN TIP: Brass, gold flashed.
WIRE: 22 AWG,

Strand. 19 x 34 T.C.
Insulation, polyvinyl

.064" O.D.

RATED: 3 A. Cont.,
7.5 A. Int.

1,000 W.V.D.C.

OPERATING TEMP.:

-0°C to $+105^{\circ}\text{C}$.

COLORS: Black,

Brown, Red, Orange,
Yellow, Green, Blue,
Violet, Gray, White.

PIN TIP PATCH CORD

MODEL PT 063 — PIN .063 DIA. X $\frac{7}{16}$ " LONG



MODEL PT 080 — PIN .080 DIA. X $\frac{1}{2}$ " LONG



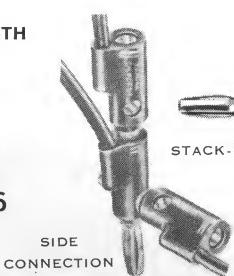
MODEL PM 080 — PIN .080 DIA. X $\frac{1}{4}$ " LONG



MODEL	LENGTH
1126-4	4"
1126-8	8"
1126-12	12"
1126-18	18"
1126-24	24"
1126-36	36"

MODEL 1126
(Specify Color)

NET 1.75



BANANA PLUG TO PIN TIP STACK-UP PATCH CORD

Adapts to equipment using banana jacks and pin jacks. Banana plug and pin tip allow vertical stack-up.

BANANA PLUG: Spring, one piece
beryllium copper, heat treated,
nickel plated.

PIN TIP: .080 dia. $\frac{1}{2}$ " long,
brass, gold flashed.

TIP JACK, STACK-UP: Beryllium copper, gold flashed.
Accepts .080 Dia. pin.

WIRE: 20 AWG, Strand.
41 x 36 T.C. Extra flexible

polyvinyl insulation .087" O.D.
RATED: 5 A. Cont., 10 A. Int.
5,000 W.V.D.C.

OPERATING TEMP.: -0°C to $+105^{\circ}\text{C}$.
COLORS: Black, Red.

OTHER LENGTHS AVAILABLE TO ORDER

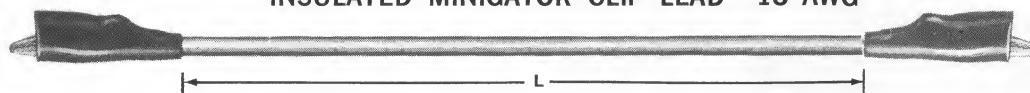
INSULATED MINIGATOR CLIP LEAD—18 AWG

MODEL LENGTH

MG-B-4	4"
MG-B-8	8"
MG-B-12	12"
MG-B-24	24"
MG-B-36	36"

MODEL MG-B

(Specify Color)



CLIP: Minigator, steel, cad plated.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

INSULATOR: Red vinyl with red wire. Black on all other colors.
OPERATING TEMP.: -25°C to +105°C.

COLORS: Black, Red.

NET .95

NEW

MODEL LENGTH

1236-4	4"
1236-8	8"
1236-12	12"
1236-24	24"
1236-36	36"

Model 1236

(Specify Color)

INSULATED MINIGATOR CLIP LEAD—20 AWG



CLIP: Minigator, steel, cad. plated.

WIRE: 20 AWG, Strand. 41 x 36 T.C. Extra flexible polyvinyl insulation, .087" O.D.

INSULATOR: Red Vinyl with Red Wire. Black on all other colors.
OPERATING TEMP.: -25°C to +105°C.

COLORS: Black, Red. NET .95

NEW

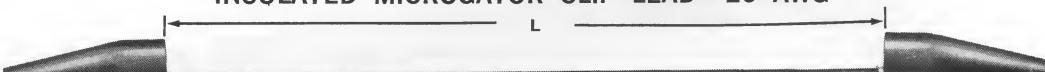
MODEL LENGTH

1613-4	4"
1613-8	8"
1613-12	12"
1613-24	24"
1613-36	36"

Model 1613

(Specify Color)

INSULATED MICROGATOR CLIP LEAD—20 AWG



CLIP: Microgator, solid copper.

WIRE: 20 AWG, Strand. 41 x 36 T.C. Extra flexible polyvinyl insulation, .087" O.D.

INSULATOR: Red Vinyl with Red Wire. Black on all other colors.
OPERATING TEMP.: -25°C to +105°C.

COLORS: Black, Red. NET .95

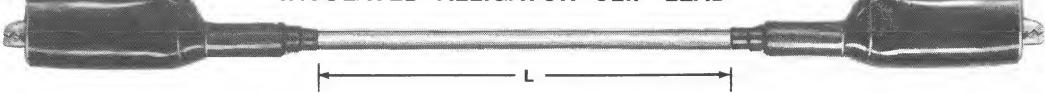
MODEL LENGTH

AL-B-4	4"
AL-B-8	8"
AL-B-12	12"
AL-B-24	24"
AL-B-36	36"

MODEL AL-B

(Specify Color)

INSULATED ALLIGATOR CLIP LEAD



CLIP: Alligator, steel, cad plated.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

INSULATOR: Red vinyl with red wire. Black on all other colors.
OPERATING TEMP.: -25°C to +105°C.

COLORS: Black, Red. NET .95

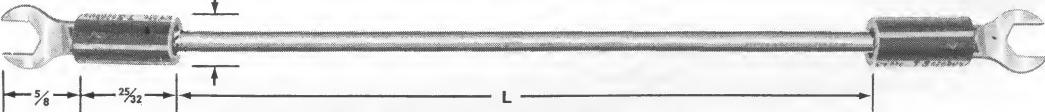
MODEL LENGTH NET

1743-12	12"	.95
1743-24	24"	.95
1743-36	36"	.95
1743-48	48"	1.00
1743-60	60"	1.05

(Typical Dimensions
spade lug)

MODEL 1743
(Specify Color)

INSULATED SPADE LUG JUMPER



Spade lug heavy duty machined one piece brass. Tough thermo-plastic molded to spade lug body.

SPADE LUG: Brass $\frac{1}{16}$ " thick, nickel plated.
WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

RATED: 15 A. Cont., 30 A. Int. 10,000 W.V.D.C.
OPERATING TEMP.: -25°C to +105°C.

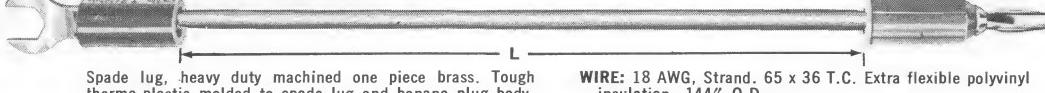
COLORS: Black, Red, Green, White.

MODEL LENGTH NET

1987-12	12"	.95
1987-24	24"	.95
1987-36	36"	.95
1987-48	48"	1.00
1987-60	60"	1.05

MODEL 1987
(Specify Color)

INSULATED SPADE LUG TO BANANA PLUG



Spade lug, heavy duty machined one piece brass. Tough thermo-plastic molded to spade lug and banana plug body.

SPADE LUG: Brass $\frac{1}{16}$ " thick, nickel plated.
BANANA PLUG: Spring one piece beryllium copper heat treated, nickel plated.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

RATED: 15 A. Cont., 30 A. Int. 10,000 W.V.D.C.

OPERATING TEMP.: -25°C to +105°C.

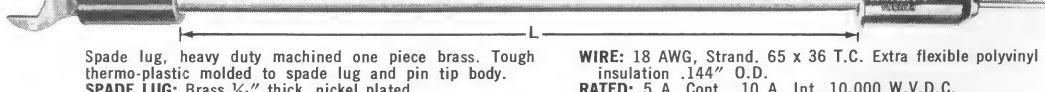
COLORS: Black, Red, Green, White.

MODEL LENGTH NET

1989-12	12"	.95
1989-24	24"	.95
1989-36	36"	.95
1989-48	48"	1.00
1989-60	60"	1.05

MODEL 1989
(Specify Color)

INSULATED SPADE LUG TO PIN TIP



Spade lug, heavy duty machined one piece brass. Tough thermo-plastic molded to spade lug body.

SPADE LUG: Brass $\frac{1}{16}$ " thick, nickel plated.
PIN TIP: .080 dia. $\frac{1}{2}$ " long. Brass nickel plated.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

RATED: 5 A. Cont., 10 A. Int. 10,000 W.V.D.C.

OPERATING TEMP.: -25°C to +105°C.

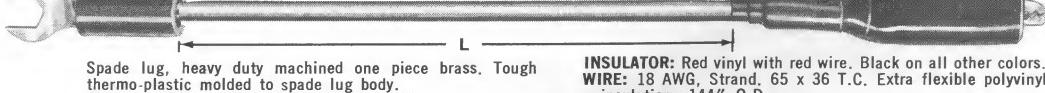
COLORS: Black, Red, Green, White.

MODEL LENGTH NET

1960-12	12"	.95
1960-24	24"	.95
1960-36	36"	.95
1960-48	48"	1.00
1960-60	60"	1.05

MODEL 1960
(Specify Color)

INSULATED SPADE LUG TO ALLIGATOR CLIP



Spade lug, heavy duty machined one piece brass. Tough thermo-plastic molded to spade lug body.

SPADE LUG: Brass $\frac{1}{16}$ " thick, nickel plated.
CLIP: Alligator, steel, cad plated.

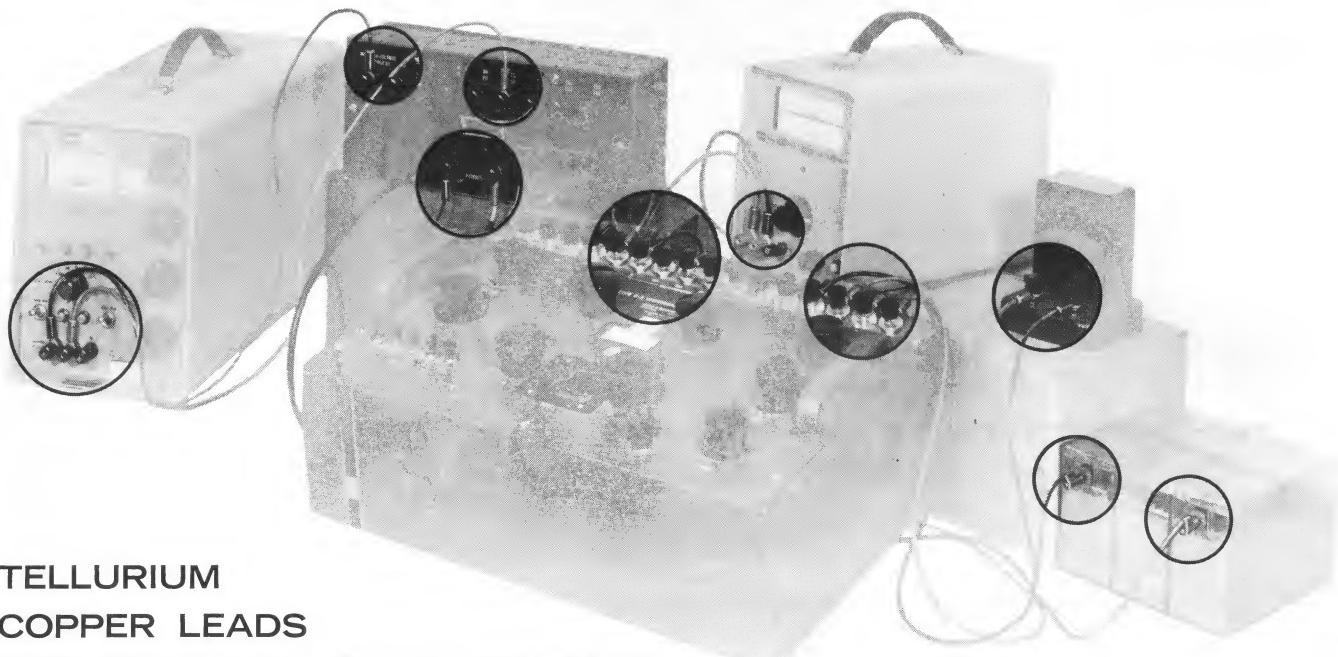
INSULATOR: Red vinyl with red wire. Black on all other colors.

WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.

OPERATING TEMP.: -25°C to +105°C.

COLORS: Black, Red, Green, White.

OTHER LENGTHS AVAILABLE TO ORDER



TELLURIUM COPPER LEADS FOR PRECISION MEASUREMENTS

POMONA ELECTRONICS has advanced the state of the art in measurements where Thermoelectric Effects are significant sources of error. Comparators designed for use with the Kelvin-Varley voltage divider and microvolt leads were tested with Primary Standards Laboratory equipment.

Thermoelectric voltages were not detected until the most sensitive galvanometer range was used.

THERMOELECTRIC PROPERTIES—Tellurium copper gold plated spade lugs cold-staked to multi-stranded

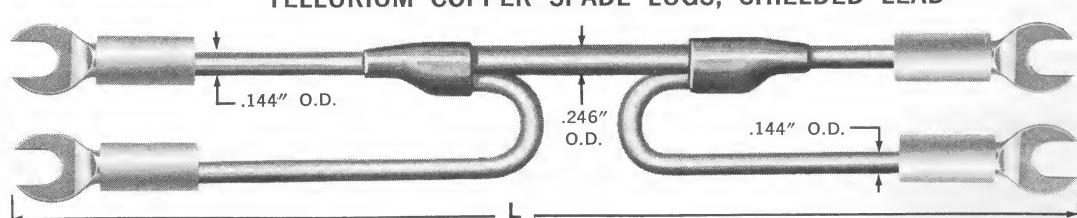
12 gauge COPPER wire minimize thermoelectric effects—an absolute necessity for low voltage, high precision measurements.

LOW RESISTANCE—12 gauge multi-stranded COPPER wire results in extremely low cable resistance. Spade lugs plated with 50 micro inches gold for minimum contact resistance and minimum thermal EMF when using copper binding posts. (Less than 0.01 μ V/ $^{\circ}$ C).

MODEL	LENGTH
1756-24	24"
1756-48	48"

MODEL 1756
(Specify Length)

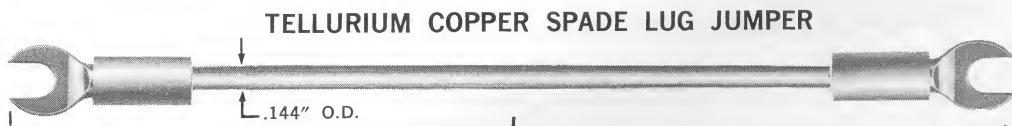
NET 9.85



Designed for use with Kelvin Varley voltage dividers where extreme precision is required for low voltage measurements. Features guard shield to effectively reduce shunt resistance. Tough thermo-plastic molded to spade lug body. **COLORS:** Red, Black. Tellurium copper heavy duty one piece machined spade lug gold plated per MIL-G-45204, Type II, Class I. Conductor 12 AWG multi-stranded bare copper. Polyethylene primary insulation. Braided shield bare copper. Polyvinyl jacket, color black, per MIL-C-17C Type IIA.

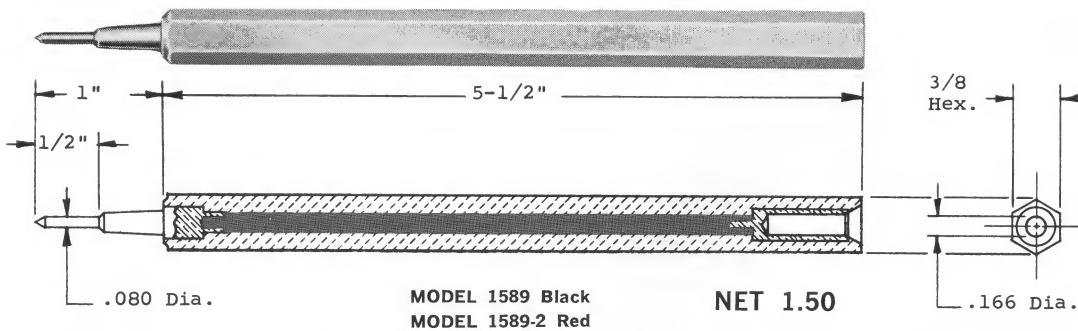
MODEL	LENGTH	NET
1693-12	12"	2.50
1693-18	18"	2.50
1693-24	24"	2.50
1693-36	36"	2.50
1693-48	48"	2.55
1693-60	60"	2.60

MODEL 1693
(Specify Color)



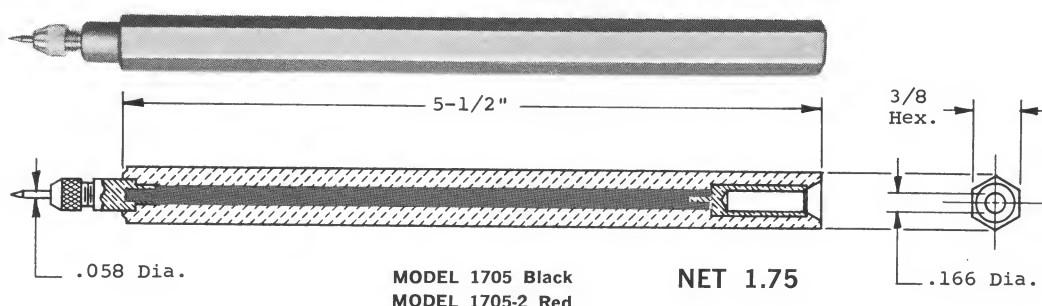
Single conductor tellurium copper spade lug jumper used in applications where guard shield is not required. Tough thermo-plastic molded to spade lug body. Color matches wire. Tellurium Copper heavy duty one piece machined spade lug gold plated per MIL-G-45204, Type II, Class I. Conductor, 12 AWG multi-stranded bare copper. Insulation polyvinyl, 105°C, .144" O.D. **COLORS:** Black, Red, Green.

TEST PROBE TO BANANA JACK



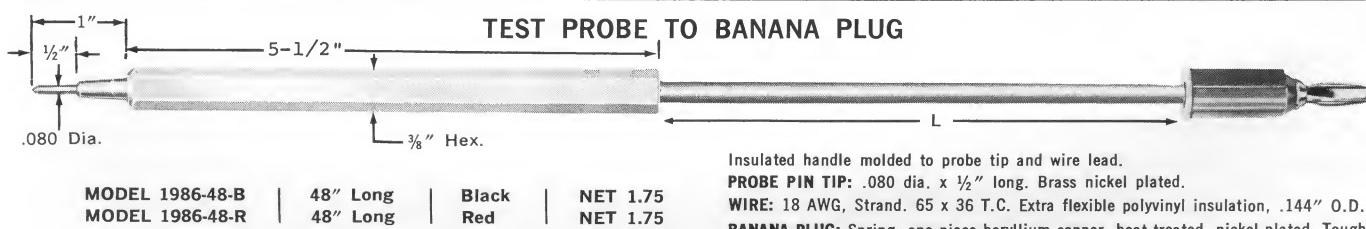
Banana jack in handle connected to tip. Permits use of standard banana plugs for circuit testing as a test prod. Heavy duty insulated handle molded to banana jack and tip.
PIN TIP: .080 dia. x 1/2" long, brass nickel plated.
BANANA JACK: .166 dia. Brass nickel plated. Accepts standard banana plug.

NEEDLE TIP PROBE TO BANANA JACK



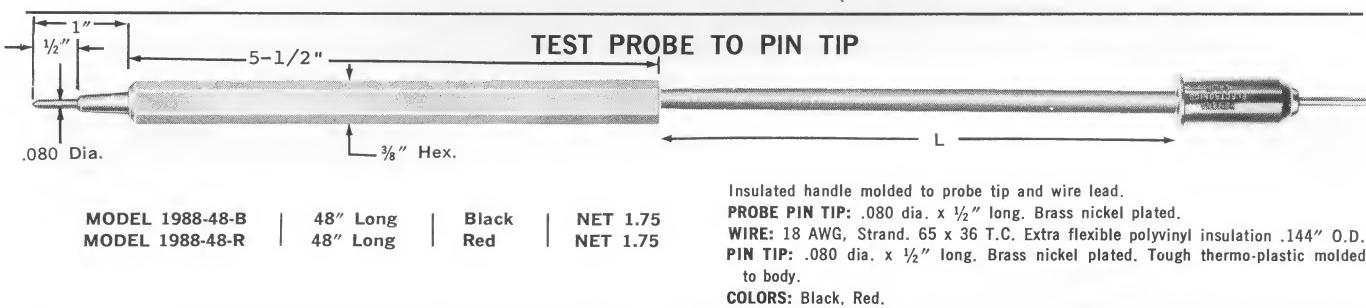
Sharp replaceable needle tip allows testing of encapsulated circuits. Banana jack in handle connected to tip. Permits use of standard banana plugs for circuit testing as a test prod. Heavy duty insulated handle molded to banana jack and tip.
PIN TIP: Replaceable needle tip, steel nickel plated.
BANANA JACK: .166 dia. Brass nickel plated. Accepts standard banana plug.

TEST PROBE TO BANANA PLUG



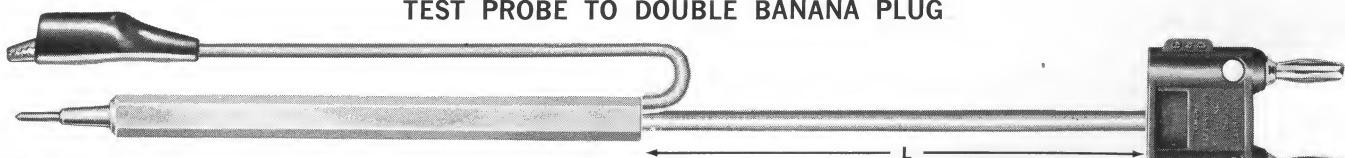
Insulated handle molded to probe tip and wire lead.
PROBE PIN TIP: .080 dia. x 1/2" long. Brass nickel plated.
WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation, .144" O.D.
BANANA PLUG: Spring, one piece beryllium copper, heat treated, nickel plated. Tough thermo-plastic molded to body.
COLORS: Black, Red.

TEST PROBE TO PIN TIP



Insulated handle molded to probe tip and wire lead.
PROBE PIN TIP: .080 dia. x 1/2" long. Brass nickel plated.
WIRE: 18 AWG, Strand. 65 x 36 T.C. Extra flexible polyvinyl insulation .144" O.D.
PIN TIP: .080 dia. x 1/2" long. Brass nickel plated. Tough thermo-plastic molded to body.
COLORS: Black, Red.

TEST PROBE TO DOUBLE BANANA PLUG



One piece molded construction. Insulated handle molded to probe tip and cable. Double banana plug molded to cable. Insulated minigator clip connected to shield lead.

PROBE PIN TIP: .080 dia. x 1/2" long. Brass nickel plated.

DOUBLE BANANA PLUG: On 3/4" centers. Spring, one piece beryllium copper, heat treated, nickel plated. Tough thermo-plastic molded to double plug body. Color, Gray.

CLIP: Minigator, steel, cad plated.

INSULATOR, VINYL: Color, Black.

CABLE: Shielded microphone cable: Polyethylene insulation. Vinyl jacket. Nom. capacity 25 pf./ft. .205" O.D. Color, Gray.

HANDLE: Color, red, molded of tough thermo-plastic.

MODEL 1569-B-48 48" Long

NET 5.85

OTHER LENGTHS AVAILABLE TO ORDER

POMONA MOLDED DOUBLE BANANA PLUG PATCH CORDS AND TEST LEADS

... indispensable for bridge transformer connections, three terminal capacitor measurements and general hook-up for two wire systems. They are horizontally and vertically stackable in parallel.

Tough thermo-plastic material molded to plug body and cable insures maximum strength, moisture resistance and excellent insulative properties.

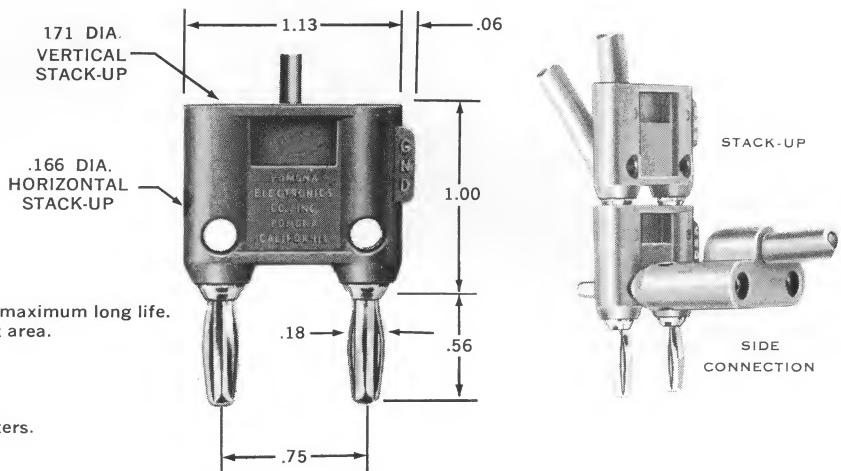
Used by leading industries in applications where extreme reliability is of prime importance.

FEATURES . . .

- One piece beryllium copper heat treated spring for maximum long life.
- Rounded spring design results in maximum contact area.
- GND., clearly molded on plug body and shell.
- Solder-bonded noise-free connections.

SPECIFICATIONS . . .

- Fits standard 0.166 dia. banana jacks, on $\frac{3}{4}$ " centers.
- Contact resistance less than 0.001 ohms per plug.
- Spring beryllium copper alloy 25 per QQ-C-533.
- Plug body brass per QQ-B-626, Comp. 22.
- Nickel plated per QQ-N-290, Class 2.



CABLE TYPE DESCRIPTION

TWO COND. TWISTED PAIR

18 AWG, Strand. 65 x 36 T.C.
Vinyl insulation. Vinyl jacket, .250"
O.D. Nom. Cap. 30 pf/ft.

COLOR: Gray.

SHIELDED MICROPHONE CABLE

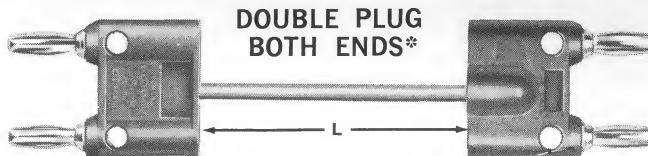
Polyethylene insulation. Vinyl jacket,
.205" O.D. Nom. Cap. 25 pf/ft.

COLOR: Gray.

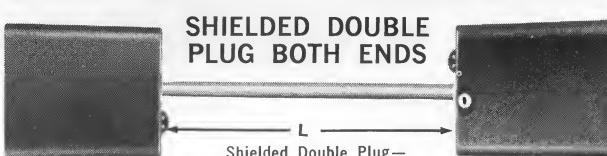
SHIELDED COAXIAL CABLE

RG58C/U Polyethylene insulation.
Vinyl jacket, .195" O.D.

Nom. Cap. 28.5 pf/ft. **COLOR:** Black.

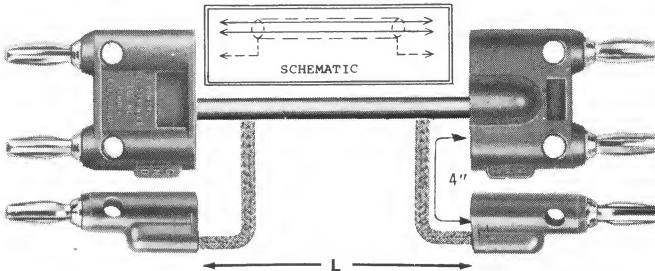


TWO COND. TWISTED PR.	SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
2BA-18	2BB-18	2BC-18	18"	4.85
2BA-24	2BB-24	2BC-24	24"	4.85
2BA-30	2BB-30	2BC-30	30"	4.85
2BA-36	2BB-36	2BC-36	36"	4.85
2BA-48	2BB-48	2BC-48	48"	5.00
2BA-60	2BB-60	2BC-60	60"	5.15



SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
1550-B-18	1550-C-18	18"	5.85
1550-B-24	1550-C-24	24"	5.85
1550-B-30	1550-C-30	30"	5.85
1550-B-36	1550-C-36	36"	5.85
1550-B-48	1550-C-48	48"	6.00
1550-B-60	1550-C-60	60"	6.15

TWO COND. SHIELDED BALANCED LINE



CABLE DESCRIPTION

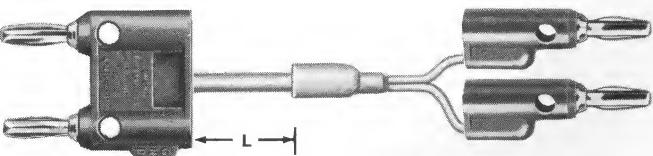
2-Cond. shielded mic. cable. Polyethylene insulation. Vinyl jacket, .231" O.D. Nom. Cap. between cond. 18 pf/ft. Nom. Cap. between one cond. and remaining cond. connected to shield, 32 pf/ft. **COLOR:** Cable and double plug, Gray. Single ground plug, Green.

MODEL

1167-18	18"
1167-24	24"
1167-30	30"
1167-36	36"

**MODEL 1167
NET 7.85**

DOUBLE PLUG TO SINGLE BANANA PLUGS



CABLE DESCRIPTION

**TWO COND.
TWISTED PAIR**
18 AWG, Strand. 65 x 36 T.C.
Vinyl insulation. Vinyl jacket,
.250" O.D. Nom. Cap. 30
pf/ft.

COLOR: Double Plug: Gray
Single Plugs: Red, Black

MODEL

1368-18	18"
1368-24	24"
1368-30	30"
1368-36	36"

**MODEL 1368
NET 5.85**

*NOTE: Molded double plug matches color of cable.

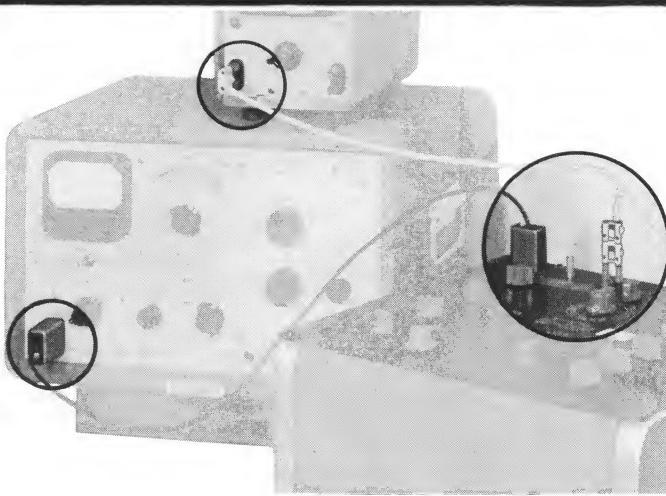
Two cond. Twisted pair, GRAY. Shielded mic. cable, GRAY.

Coaxial RG58C/U Cable, BLACK.

1. Other cable colors available to order on the Two Cond. Twisted Pair and Shielded Mic. cable models with plug to match.

COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.

2. Other lengths and cable types available to order.



CABLE TYPES

SHIELDED MICROPHONE CABLE

Polyethylene insulation,
Vinyl jacket, .205" O.D.
Nom. Cap. 25 pf./ft. COLOR: Gray.

SHIELDED COAXIAL CABLE

RG58C/U Polyethylene insulation,
Vinyl jacket, .195" O.D.
Nom. Cap. 28.5 pf./ft. COLOR: Black.

TWO COND. TWISTED PAIR

18 AWG, Strand, 65 x 36 T.C. vinyl
insulation, vinyl jacket, .250" O.D. Nom.
Cap. 30 pf./ft. Color: Gray.

BNC MALE BOTH ENDS



CONN.: } UG88E/U,
1ST END } Male BNC

CABLE: Shielded Mic. or
Shielded Coax, RG58C/U.

CONN.: } UG88E/U,
2ND END } Male BNC

SHIELDED MIC. CABLE

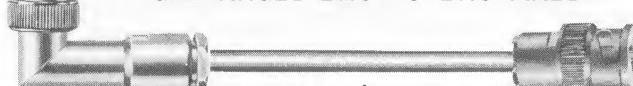
SHIELDED COAX. CABLE

LENGTH

NET

SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
BNC-B-18	BNC-C-18	18"	5.85
BNC-B-24	BNC-C-24	24"	5.85
BNC-B-30	BNC-C-30	30"	5.85
BNC-B-36	BNC-C-36	36"	5.85
BNC-B-48	BNC-C-48	48"	6.00
BNC-B-60	BNC-C-60	60"	6.15

RIGHT ANGLE BNC TO BNC MALE



CONN.: } UG913A/U,
1ST END } Angle Male BNC

CABLE: Shielded Mic. or
Shielded Coax, RG58C/U.

CONN.: } UG88C/U,
2ND END } Male BNC

SHIELDED MIC. CABLE

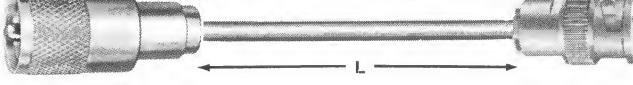
SHIELDED COAX. CABLE

LENGTH

NET

SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
1383-B-18	1383-C-18	18"	7.85
1383-B-24	1383-C-24	24"	7.85
1383-B-30	1383-C-30	30"	7.85
1383-B-36	1383-C-36	36"	7.85

UHF MALE TO BNC MALE



CONN.: } PL259,
1ST END } UHF Male

CABLE: Shielded Mic. or
Shielded Coax, RG58C/U.

CONN.: } UG88C/U,
2ND END } Male BNC

SHIELDED MIC. CABLE

SHIELDED COAX. CABLE

LENGTH

NET

SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
1367-B-18	1367-C-18	18"	5.85
1367-B-24	1367-C-24	24"	5.85
1367-B-30	1367-C-30	30"	5.85
1367-B-36	1367-C-36	36"	5.85

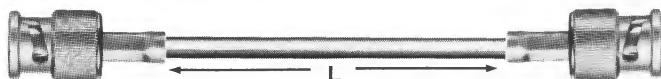
OTHER LENGTHS AND CABLE TYPES AVAILABLE TO ORDER

Standard video and RF connecting leads available in both shielded microphone and shielded coaxial cables. Designed to meet rigid industrial and military applications. Reliable solder-bonded connections minimize noise.

Pomona Electronics cable assemblies and patch cords are used in applications where extreme reliability is of prime importance.

NEW

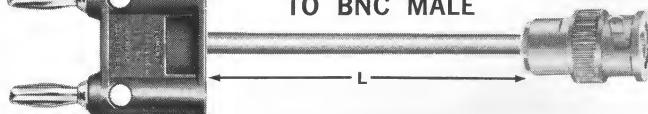
CRIMP BNC MALE BOTH ENDS



CONN.: } Crimp Male BNC	CABLE: Shielded Coax,	CONN.: } Crimp Male BNC
1st END } (Comparable to	RG58C/U	2nd END } (Comparable to
UG88E/U)	UG88E/U)	UG88E/U)

CABLE DESCRIPTION:	MODEL	LENGTH	NET
Shielded coax., RG58C/U, Poly-	2249-C-12	12"	3.85
ethylene insulation, Vinyl Jacket,	2249-C-24	24"	3.85
.195" O.D., Nom. Cap. 28.5 pf./ft.	2249-C-36	36"	3.85
	2249-C-48	48"	4.00
	2249-C-60	60"	4.15

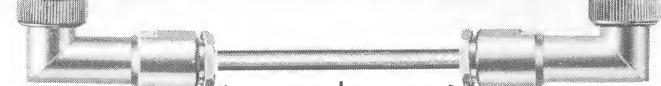
DOUBLE BANANA PLUG TO BNC MALE



CONN.: } Double Banana Plug,	CABLE: Shielded Mic. or	CONN.: } UG88C/U,
1ST END } on 3/4" Centers.	Shielded Coax, RG58C/U.	2ND END } Male BNC

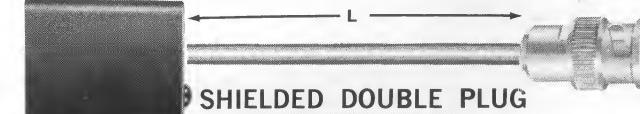
SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
2BB-BNC-18	2BC-BNC-18	18"	5.85
2BB-BNC-24	2BC-BNC-24	24"	5.85
2BB-BNC-30	2BC-BNC-30	30"	5.85
2BB-BNC-36	2BC-BNC-36	36"	5.85
2BB-BNC-48	2BC-BNC-48	48"	6.00
2BB-BNC-60	2BC-BNC-60	60"	6.15

RIGHT ANGLE BNC MALE BOTH ENDS



CONN.: } UG913A/U,	CABLE: Shielded Mic. or	CONN.: } UG913A/U,
1ST END } Angle Male BNC	Shielded Coax, RG58C/U.	2ND END } Angle Male BNC

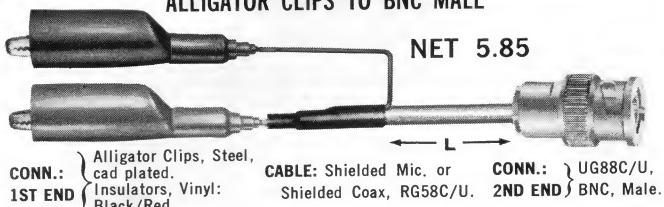
SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
1155-B-18	1155-C-18	18"	10.85
1155-B-24	1155-C-24	24"	10.85
1155-B-30	1155-C-30	30"	10.85
1155-B-36	1155-C-36	36"	10.85



CONN.: } Shielded Double plug,	CABLE: Shielded Mic. or	CONN.: } UG88C/U,
1ST END } on 3/4" centers. Black	Shielded Coax, RG58C/U.	2ND END } Male BNC
anodized aluminum.		

SHIELDED MIC. CABLE	SHIELDED COAX. CABLE	LENGTH	NET
1555-B-18	1555-C-18	18"	6.85
1555-B-24	1555-C-24	24"	6.85
1555-B-30	1555-C-30	30"	6.85
1555-B-36	1555-C-36	36"	6.85

ALLIGATOR CLIPS TO BNC MALE



NET 5.85

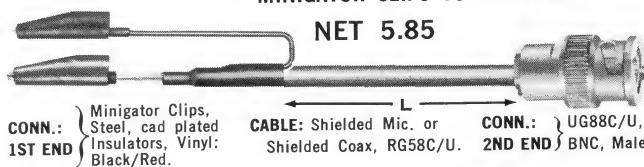
CONN.: Alligator Clips, Steel, cad plated.
1ST END Insulators, Vinyl: Black/Red.

CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

SHIELDED MIC. CABLE
AL-B-BNC-18
AL-B-BNC-24
AL-B-BNC-30
AL-B-BNC-36

SHIELDED COAX. CABLE LENGTH
AL-C-BNC-18 18"
AL-C-BNC-24 24"
AL-C-BNC-30 30"
AL-C-BNC-36 36"

MINIGATOR CLIPS TO BNC MALE



NET 5.85

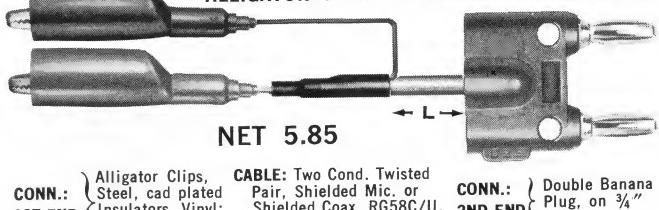
CONN.: Minigator Clips, Steel, cad plated.
1ST END Insulators, Vinyl: Black/Red.

CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

SHIELDED MIC. CABLE
MG-B-BNC-18
MG-B-BNC-24
MG-B-BNC-30
MG-B-BNC-36

SHIELDED COAX. CABLE LENGTH
MG-C-BNC-18 18"
MG-C-BNC-24 24"
MG-C-BNC-30 30"
MG-C-BNC-36 36"

ALLIGATOR CLIPS TO DOUBLE BANANA PLUG*



NET 5.85

CONN.: Alligator Clips, Steel, cad plated.
1ST END Insulators, Vinyl: Black/Red.

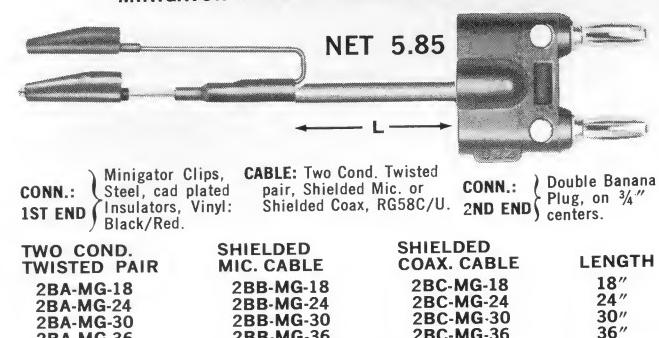
CABLE: Two Cond. Twisted Pair, Shielded Mic. or Shielded Coax, RG58C/U.

TWO COND. TWISTED PAIR
2BA-AL-18
2BA-AL-24
2BA-AL-30
2BA-AL-36

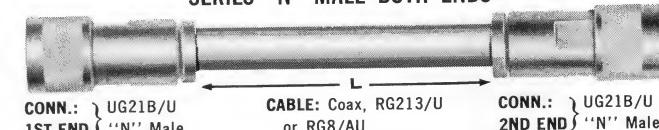
SHIELDED MIC. CABLE
2BB-AL-18
2BB-AL-24
2BB-AL-30
2BB-AL-36

SHIELDED COAX. CABLE LENGTH
2BC-AL-18 18"
2BC-AL-24 24"
2BC-AL-30 30"
2BC-AL-36 36"

MINIGATOR CLIPS TO DOUBLE BANANA PLUG*



SERIES "N" MALE BOTH ENDS



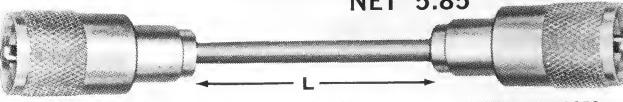
NET 10.85

*NOTE: Molded double plug matches color of cable.

Two cond. Twisted pair, GRAY. Shielded mic. cable, GRAY.
Coaxial RG58C/U cable, BLACK.

UHF MALE BOTH ENDS

NET 5.85



CONN.: PL259, 1ST END UHF, Male
CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

CONN.: PL259, 2ND END UHF, Male

SHIELDED MIC. CABLE

SHIELDED COAX. CABLE

LENGTH

UHF-B-18 18"
UHF-B-24 24"
UHF-B-30 30"
UHF-B-36 36"

UHF-C-18 18"
UHF-C-24 24"
UHF-C-30 30"
UHF-C-36 36"

ALLIGATOR CLIPS TO UHF MALE

NET 5.85



CONN.: Alligator Clips, Steel, cad plated.
1ST END Insulators, Vinyl: Black/Red.

CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

CONN.: PL259, 2ND END UHF, Male

SHIELDED MIC. CABLE

SHIELDED COAX. CABLE

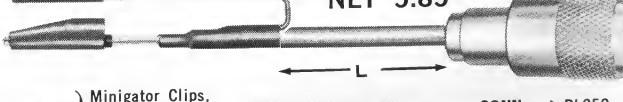
LENGTH

AL-B-UHF-18 18"
AL-B-UHF-24 24"
AL-B-UHF-30 30"
AL-B-UHF-36 36"

AL-C-UHF-18 18"
AL-C-UHF-24 24"
AL-C-UHF-30 30"
AL-C-UHF-36 36"

MINIGATOR CLIPS TO UHF MALE

NET 5.85



CONN.: Minigator Clips, Steel, cad plated.
1ST END Insulators, Vinyl: Black/Red.

CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

CONN.: PL259, 2ND END UHF, Male

SHIELDED MIC. CABLE

SHIELDED COAX. CABLE

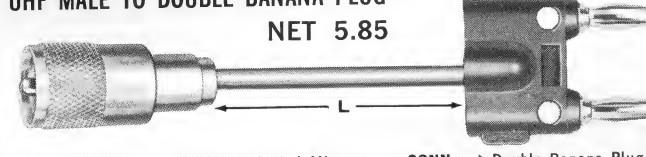
LENGTH

MG-B-UHF-18 18"
MG-B-UHF-24 24"
MG-B-UHF-30 30"
MG-B-UHF-36 36"

MG-C-UHF-18 18"
MG-C-UHF-24 24"
MG-C-UHF-30 30"
MG-C-UHF-36 36"

UHF MALE TO DOUBLE BANANA PLUG*

NET 5.85



CONN.: PL259, 1ST END UHF, Male
CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

CONN.: Double Banana Plug, 2ND END on 3/4" centers.

SHIELDED MIC. CABLE

SHIELDED COAX. CABLE

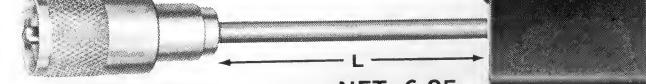
LENGTH

2BB-UHF-18 18"
2BB-UHF-24 24"
2BB-UHF-30 30"
2BB-UHF-36 36"

2BC-UHF-18 18"
2BC-UHF-24 24"
2BC-UHF-30 30"
2BC-UHF-36 36"

UHF MALE TO SHIELDED DOUBLE PLUG*

NET 6.85



CONN.: PL259, 1ST END Male, UHF
CABLE: Shielded Mic. or Shielded Coax, RG58C/U.

CONN.: Shielded Double Plug, 2ND END on 3/4" centers. Black anodized aluminum.

SHIELDED MIC. CABLE

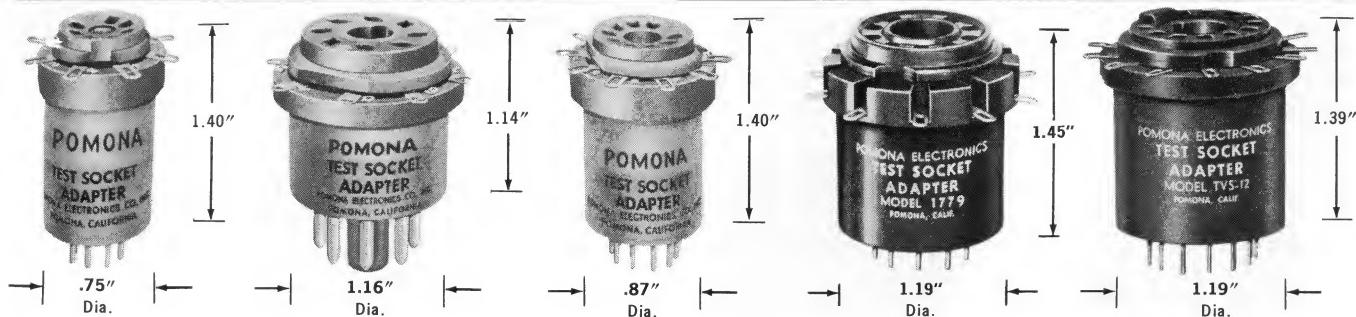
SHIELDED COAX. CABLE

LENGTH

1556-B-18 18"
1556-B-24 24"
1556-B-30 30"
1556-B-36 36"

1556-C-18 18"
1556-C-24 24"
1556-C-30 30"
1556-C-36 36"

- Other CABLE COLORS available to order on the Two Cond. Twisted Pair and Shielded Mic. cable models, with plug to match.
COLORS: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White.
- Other lengths and cable types available to order.



MODEL TVS-7

7 PIN MIN.

NET 1.65

MODEL TVS-8

8 PIN OCTAL

NET 1.75

MODEL TVS-9

9 PIN MIN.

NET 1.85

NEW

MODEL 1779

9 PIN NOVAR

NET 2.25

MODEL TVS-12

12 PIN COMPACTRON

NET 2.55

Pomona Test Socket Tube Adapters are ideal for making measurements of voltage, resistance, audio and video without tracing complicated circuits from the bottom of the chassis. They feature: Extended test tabs for easy use with either alligator clips or test prods; Low loss MICA-FILLED molded phenolic construction per MIL-M-14, MFE. Power factor less than 0.010 at 10 Mc; high insulation resistance, the I.R. exceeds 500,000 megohms at 40% R.H., at 24°C; Distributed capacity, inter-element approximately 1 micro-micro farad; high voltage operation, voltage breakdown elements exceeds 1700 volts AC or DC Model TVS-12 and 1779 molded of electrical grade Black phenolic.

at 10 Mc; high insulation resistance, the I.R. exceeds 500,000 megohms at 40% R.H., at 24°C; Distributed capacity, inter-element approximately 1 micro-micro farad; high voltage operation, voltage breakdown elements exceeds 1700 volts AC or DC Model TVS-12 and 1779 molded of electrical grade Black phenolic.

TVS-789 KIT SET OF THREE 5.25 (TVS-7, TVS-8, TVS-9)

TUNER TV TEST SOCKET TUBE ADAPTERS

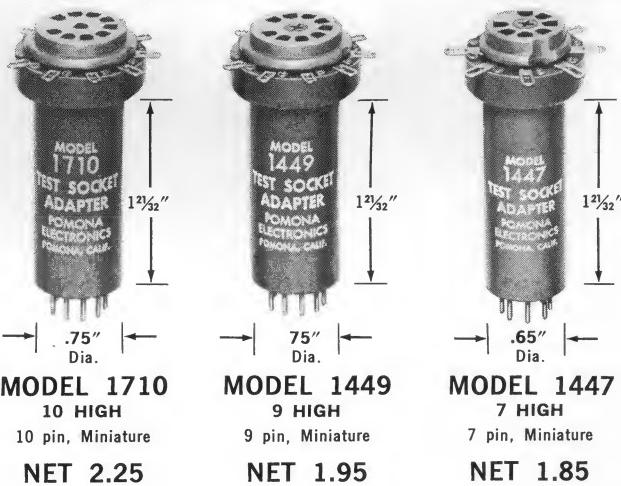
FOR USE WITH TUNERS HAVING CAPTIVE OR TELESCOPING TUBE SHIELDS

IT'S TALL • IT'S SLIM • IT FITS

- Extra height—exact fit—clears shields
- Ready access to socket connections
- Exposed operation saves time

A MUST for every modern TV Service Shop

The 7-, 9- or 10-HIGH adapter rises above the shields and places testing in the open. Shields or tuner covers do not have to be removed. All construction is the highest quality. Inter-element distributed capacity is approximately 1.5 micro-micro farad. Voltage breakdown elements exceed 1800 V. AC or DC. The insulation resistance exceeds 5×10^5 megohms at 40% R.H. at 24°C.



MODEL 1710

10 HIGH
10 pin, Miniature

NET 2.25

MODEL 1449

9 HIGH
9 pin, Miniature

NET 1.95

MODEL 1447

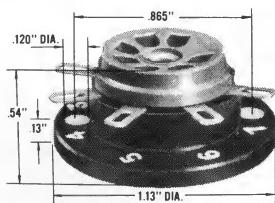
7 HIGH
7 pin, Miniature

NET 1.85

SURFACE MOUNTED BREADBOARD SOCKETS IDEAL FOR ELECTRONIC AND EXPERIMENTAL USE

Surface Mounted Breadboard Sockets are used for experimental circuit design, portable and enclosed units, plug-in and packaged assemblies. They feature: An insulated base to prevent connections from shorting to chassis; Eliminates double chassis design; Circuits may be wired in an enclosed unit; The base connections are numbered for easy identification;

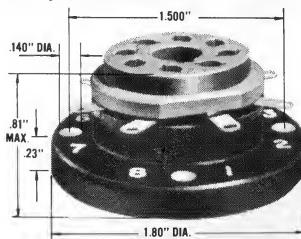
Grade-A phosphor bronze spring contacts; Standard center to center mounting holes; For ease of installation the 7 and 9 Pin Miniatures may be mounted either in the center or on the sides, the 8 Pin Octal is mounted on the sides; Small mounting holes permit the re-use of experimental chassis.



MODEL XS-7

7 PIN MINIATURE

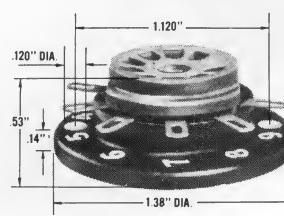
NET .59



MODEL XS-8

8 PIN OCTAL

NET .75



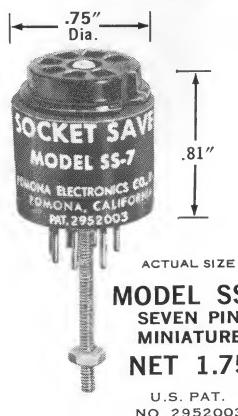
MODEL XS-9

9 PIN MINIATURE

NET .69

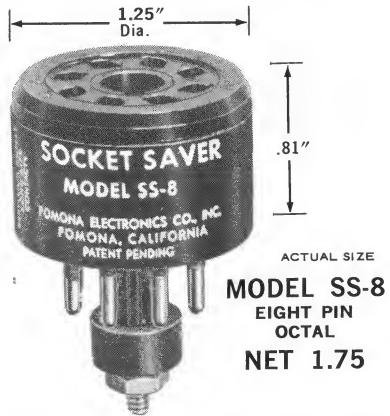
The Socket Saver® is designed to be installed on tube checkers and other electronic equipment to prevent wear and tear of sockets on original equipment. They are easy to install and remove. This eliminates the necessity

of replacing and rewiring sockets on original equipment. Built of quality materials. BERYLLIUM COPPER LONG LIFE CONTACTS to give maximum service.



MODEL SS-7
SEVEN PIN
MINIATURE
NET 1.75

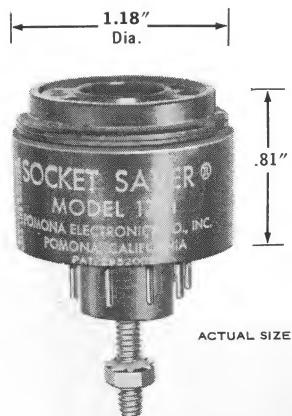
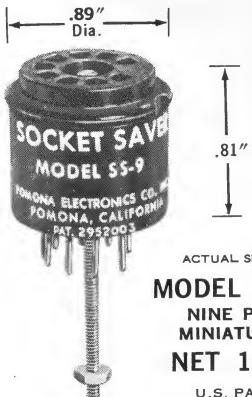
U.S. PAT.
NO. 2952003



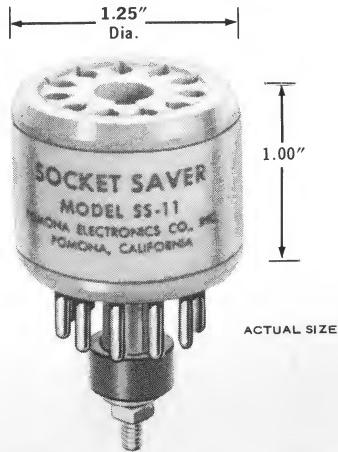
MODEL SS-8
EIGHT PIN
OCTAL
NET 1.75

MODEL SS-9
NINE PIN
MINIATURE
NET 1.75

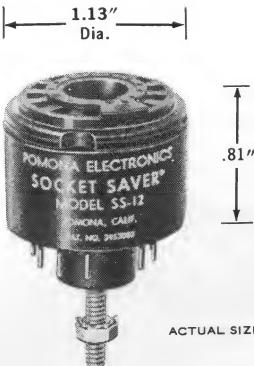
U.S. PAT.
NO. 2952003



MODEL 1751
9 PIN
NOVAR
NET 1.95



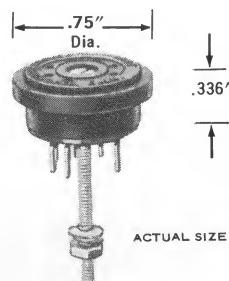
MODEL SS-11
11 PIN
OCTAL STYLE
NET 1.95



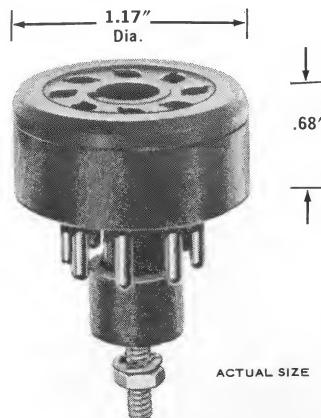
MODEL SS-12
12 PIN
COMPACTRON
NET 2.25

MINIATURIZED SOCKET SAVERS®

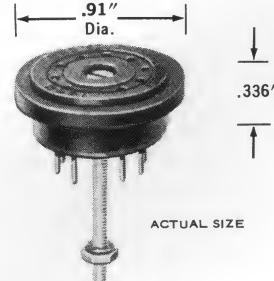
For use in applications where vertical height is restricted. Contacts made of beryllium copper, heat treated. Models 1847 and 1849 closed entry receptacles, contact and pin one piece formed beryllium copper, molded of black phenolic electrical grade.



MODEL 1847
7 PIN MINIATURE
NET 1.95



MODEL 1848
8 PIN OCTAL
NET 1.95



MODEL 1849
9 PIN MINIATURE
NET 1.95

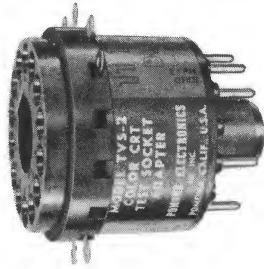
■ POMONA Test Socket Adapters are ideal for making measurements of voltage, resistance, and video from the base of the picture tube. The test socket adapter is inserted between the CR Tube base and its socket.



MODEL TVS-1

DUO DECAL
For Television
picture tubes

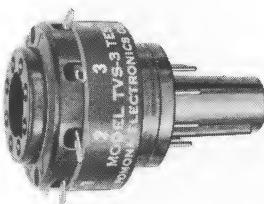
NET 1.95



MODEL TVS-2

NEO-DIHEPTAL
For color Television
picture tubes

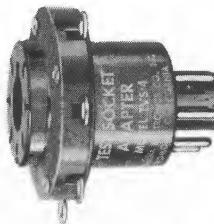
NET 7.45



MODEL TVS-3

EIGHTAR (.040 PINS)
For 110° Television
picture tubes

NET 2.55



MODEL TVS-4

7 PIN (.093 PINS)
For 110° Television
picture tubes

NET 1.95

TUBE SOCKET CONVERSION ADAPTERS

110° CRT SOCKET ADAPTER TO DUO DECAL BASE.

MODEL 110-E

Similar to 110-G, except 8KP
Basing, tests 23EP4 etc.

NET 1.55



MODEL 110-G

Eightar socket end, 8JS Basing,
accepts pins with .040 dia.,
(.600 pin circle dia.). Wired to
test 110° series similar to
17DLP4, 21ESP4, 23KP4, etc.
Plug end wired to Duo Decal 12L
Basing.

NET 1.55



MODEL 110-P

Eightar socket end, 8JK Basing,
accepts pins with .040 dia.,
(.600 pin circle dia.). Wired to
test 110° Semi-Flat S-F series
17DAP4/SF17, 21EAP4/SF21,
etc. Plug end wired to Duo Decal 12L
Basing.

NET 1.55



MODEL 110-R

Eightar socket end, 8HR Basing,
accepts pins with .040 dia.,
(.600 pin circle dia.). Wired to
test 110° series similar to
17BZP4, 21CEP4, 23CP4, etc.
Plug end wired to Duo Decal 12L
Basing.

NET 1.55



MODEL 110-S

Socket end, button base, 7FA
Basing, accepts 7 pins .093 dia.,
(.800 pin circle dia.). Wired to
test 110° series similar to
17BVP4, 21CSP4, 23JP4, etc.
Plug end wired to Duo Decal 12L
Basing.

NET 1.55



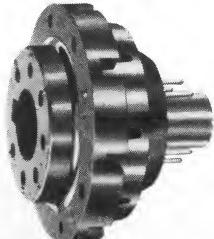
MODEL 110-RS

Eightar socket end, 8HR Basing,
accept pins with .040 dia., (.600
pin circle dia.). Wired to test
110° series similar to 17BZP4,
21CEP4, 23CP4, etc. Plug end,
7 pin Button, 7FA Basing.

NET 1.95

NEW

SYLVANIA TO RCA 110° CRT—ADAPTER



Socket End: Sylvania Type 7FA
Basing.
Plug End: RCA Type BHR Basing.

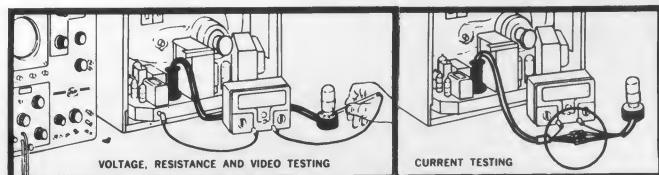
MODEL 110-SYR NET 2.25

Universal Harness

TESTING ADAPTER

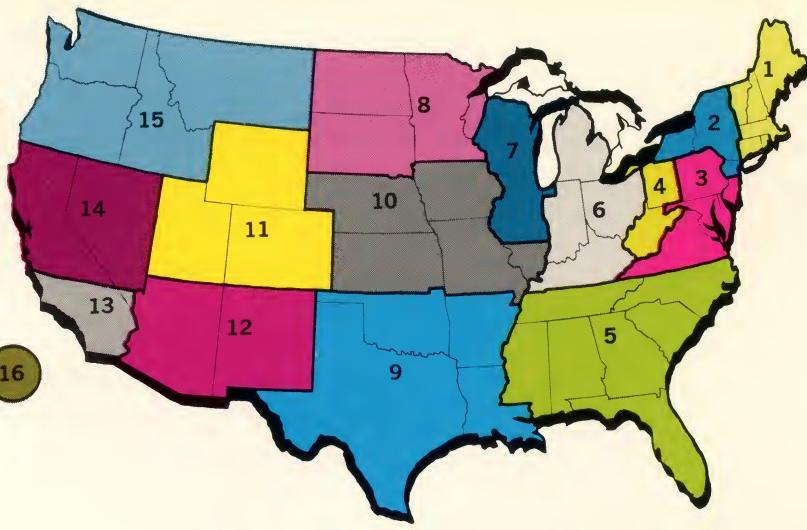
Takes the Trouble out of Trouble Shooting!

TEST SOCKET: Extended test tabs, phosphor bronze contacts, heavy duty molded phenolic base with easy-to-read socket connections. **CURRENT MEASUREMENT CONNECTIONS:** Fully insulated, molded .080 phone tip plugs. **INSULATED PLUG:** Fits either shielded or unshielded tube sockets. Send for detailed literature and operating instructions.



Model 1737 (7 Pin) Model 1738 (8 Pin) Model 1739 (9 Pin) NET 9.95 EACH





SALES REPRESENTATIVES

Listed below are the names of our Factory Representatives who have contributed greatly to the growth of our organization. The men in your area are always ready to confer with you and assist you regarding Pomona Electronics products.

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70 Jessie Drive
West Haven, Connecticut
(203) WEst 3-8542
Territory: Maine, Vermont, New Hampshire, Massachusetts, Connecticut, Rhode Island

**Robert S. Reiss Assoc.
(Branch Office)**

Al Appel
199 East Foxboro Street
Sharon, Massachusetts
(617) SUNset 4-3439

2 Jack Weber

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Territory: State of New York, Northern New Jersey

3 David S. Linz

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(215) ESsex 9-0734
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5 V. Avis McCorvey Co.

2469 North Decatur Road
P. O. Box 606
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Territory: Alabama, Florida, Georgia, Mississippi, North and South Carolina, Tennessee

**V. Avis McCorvey Co.
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(205) Vernon 6-5769

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